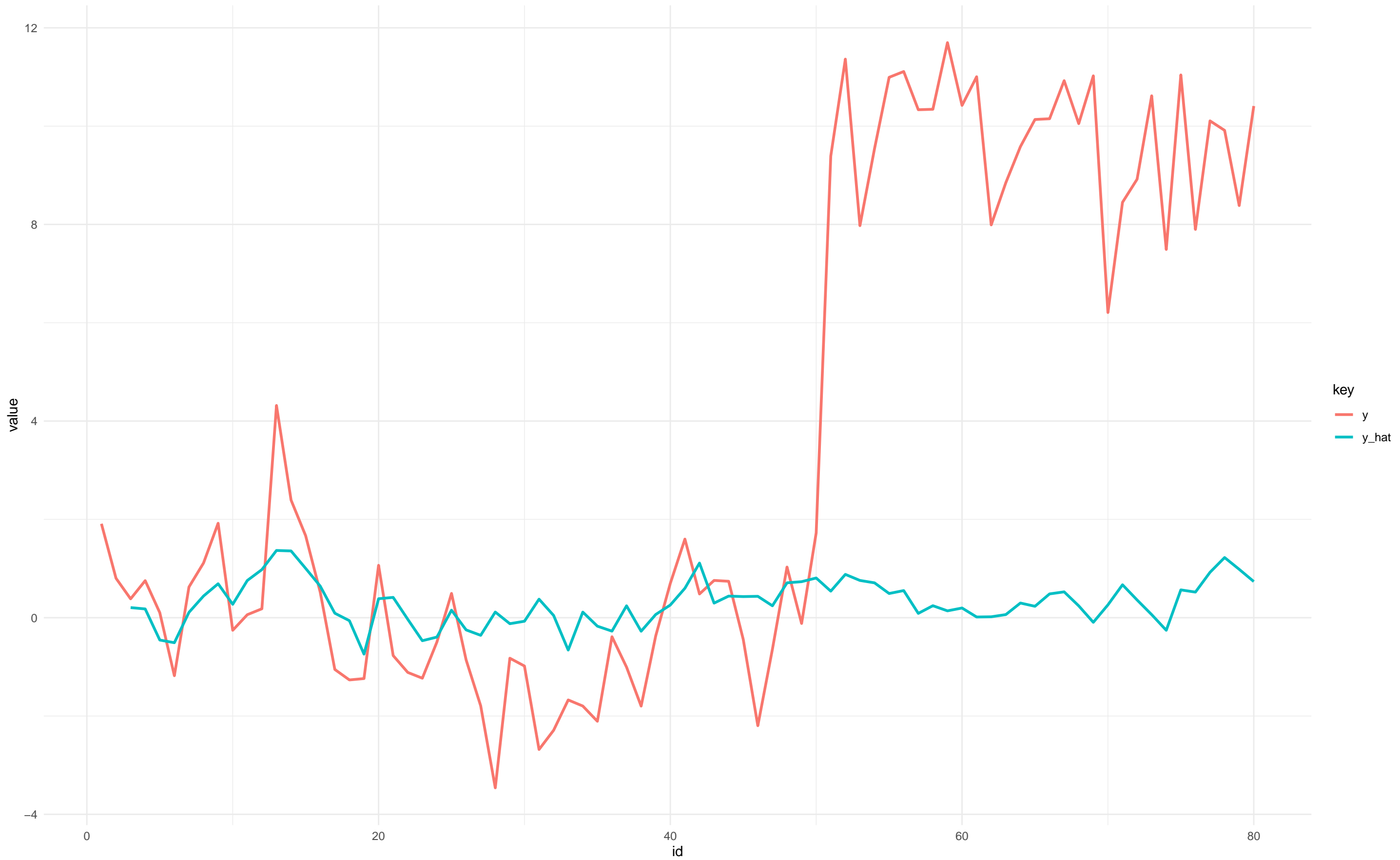
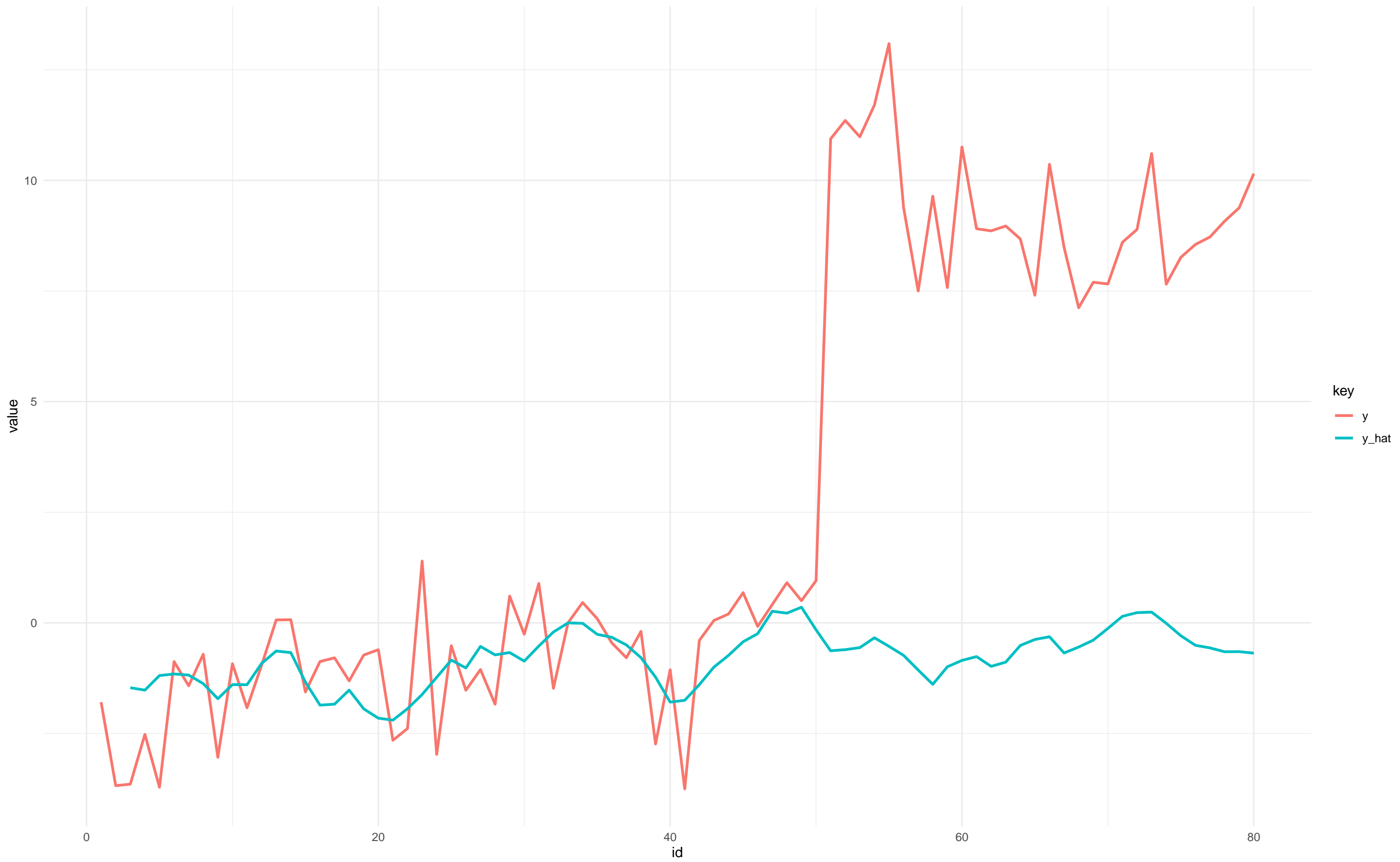


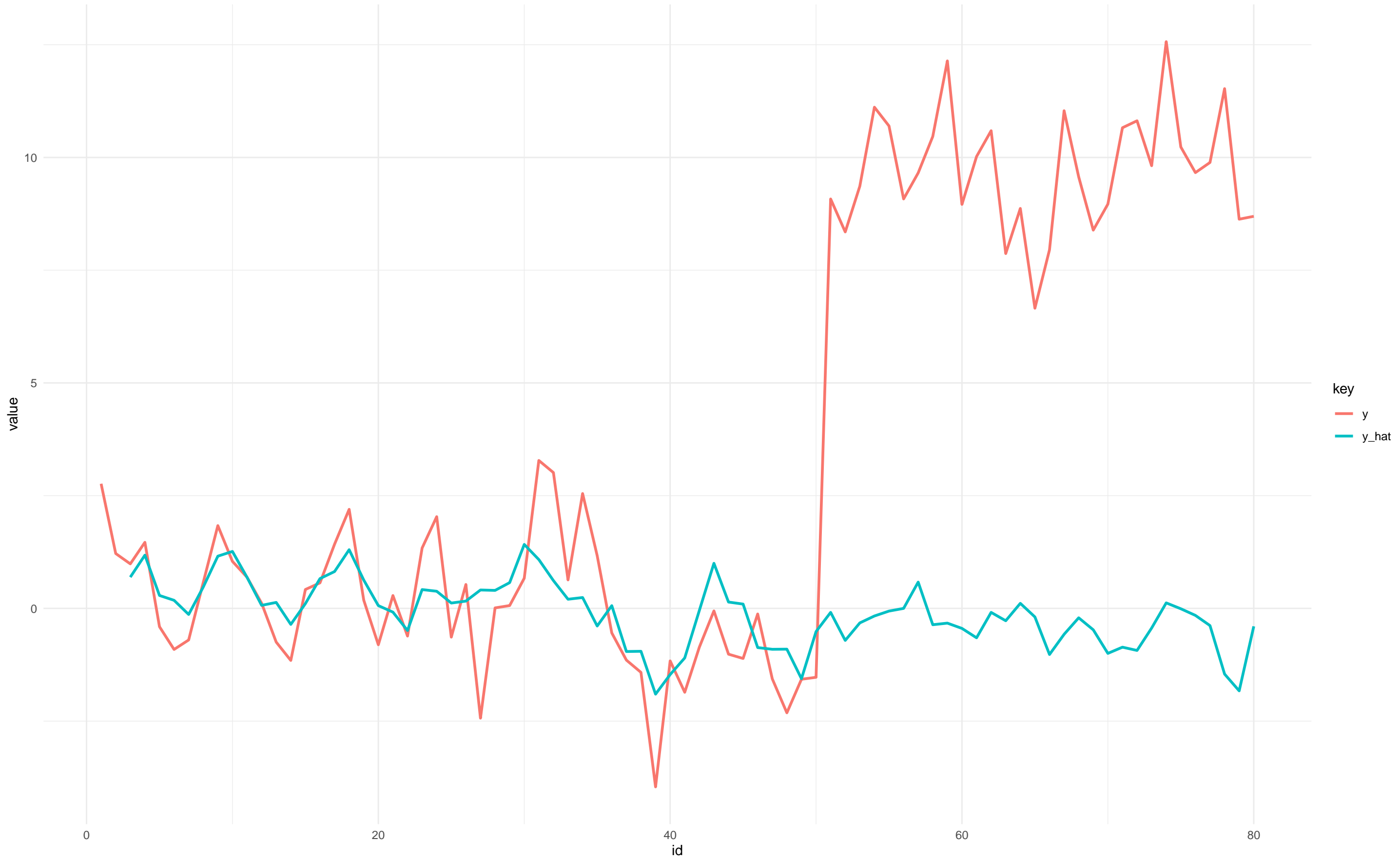
## MULTIDYN Path

 $\rho_u = 0.2$ , Donors = 5,  $\rho_{\text{factor}} = 0.8$ 

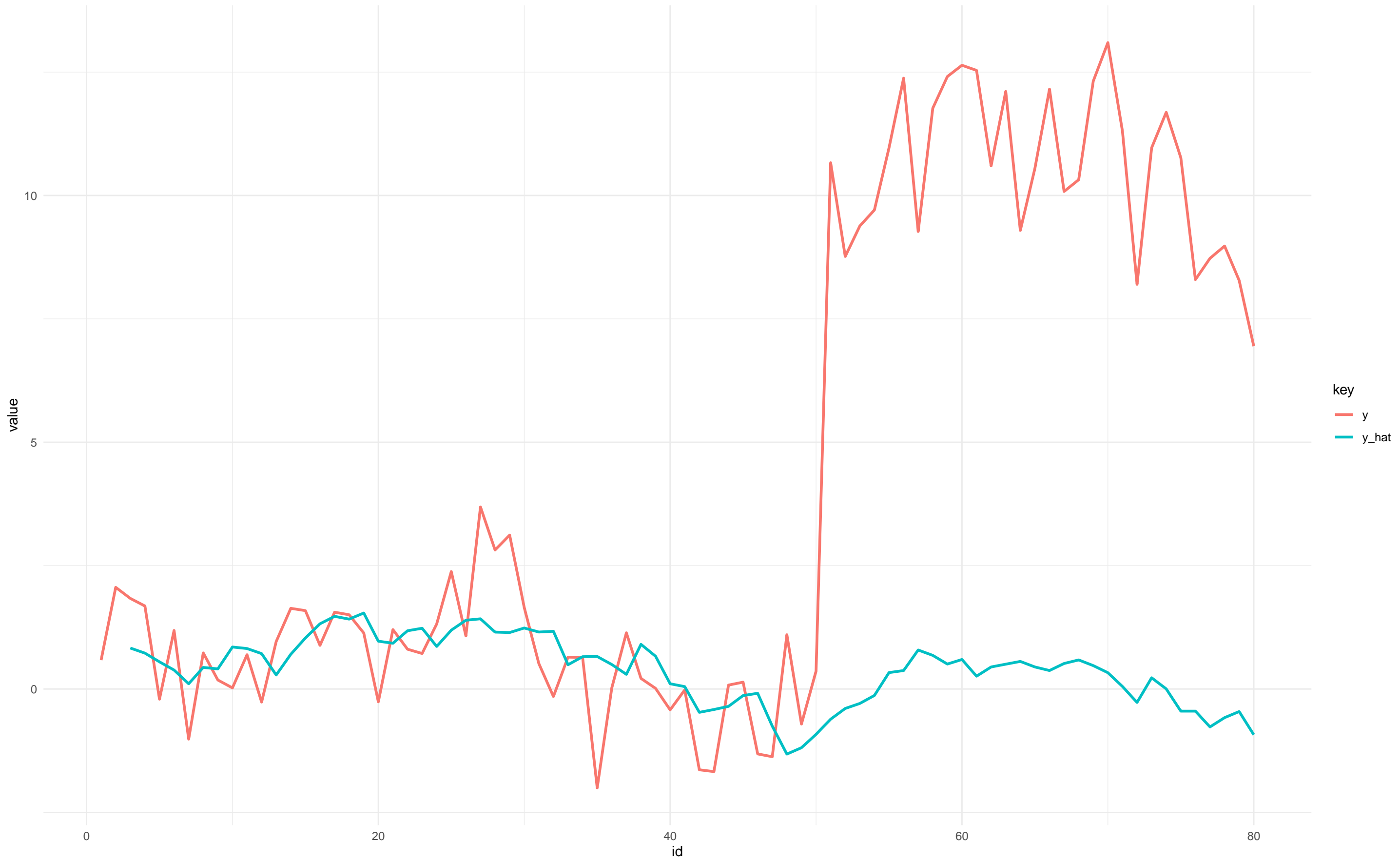
## MULTIDYN Path

 $\rho_u = 0.2$ , Donors = 5,  $\rho_{\text{factor}} = 0.8$ 

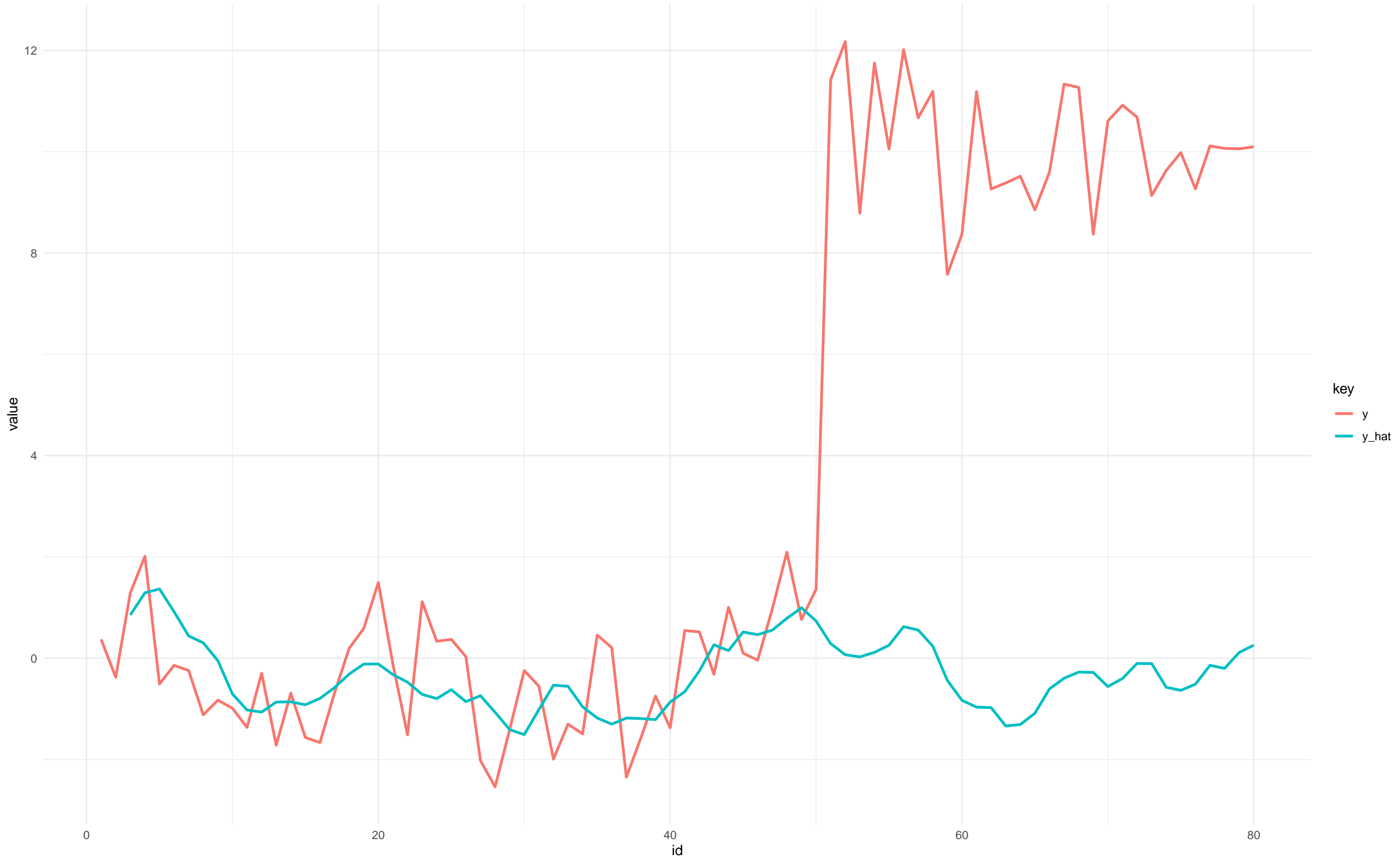
## MULTIDYN Path

 $\rho_u = 0.2$ , Donors = 5,  $\rho_{\text{factor}} = 0.8$ 

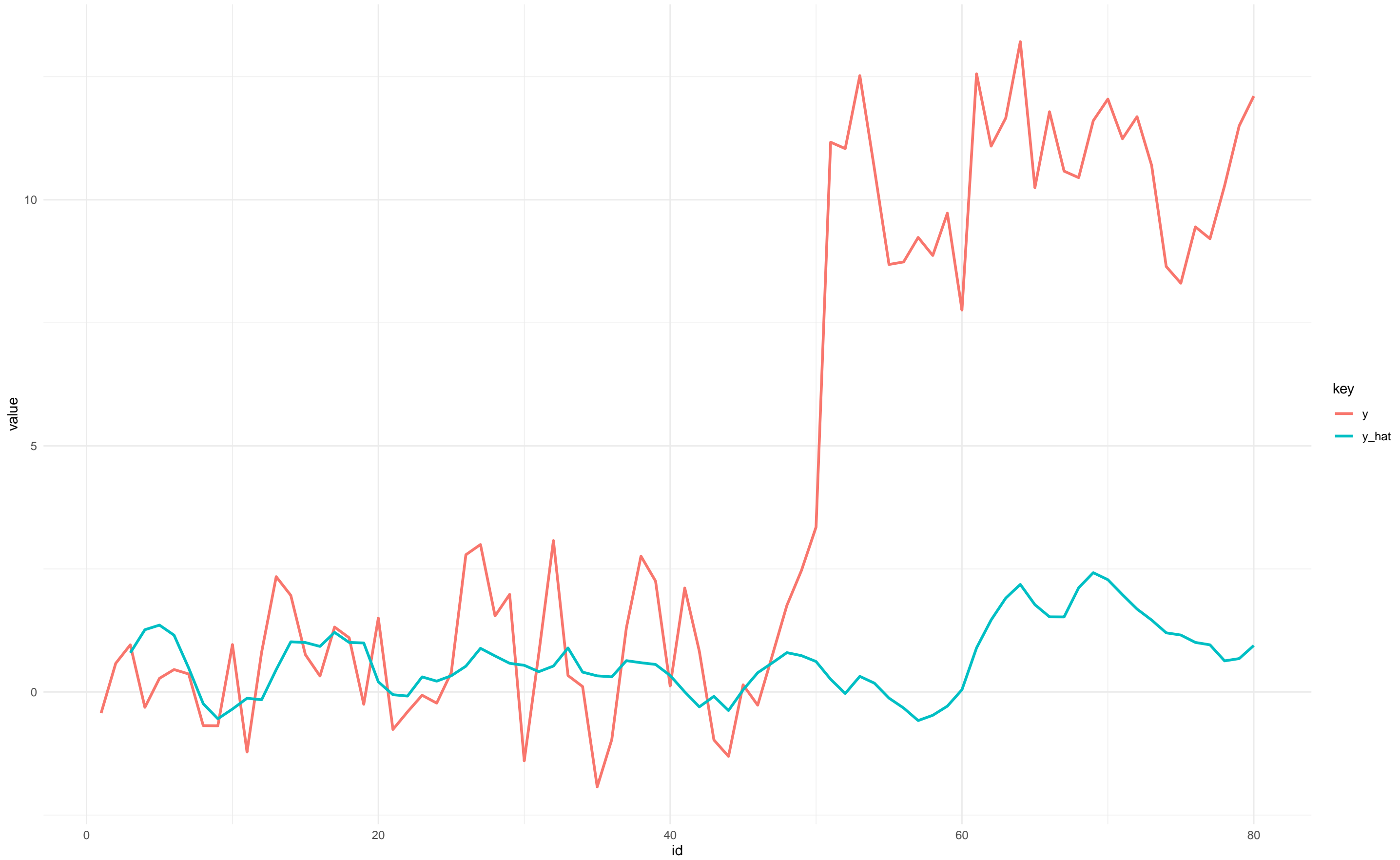
## MULTIDYN Path

 $\rho_u = 0.2$ , Donors = 5,  $\rho_{\text{factor}} = 0.8$ 

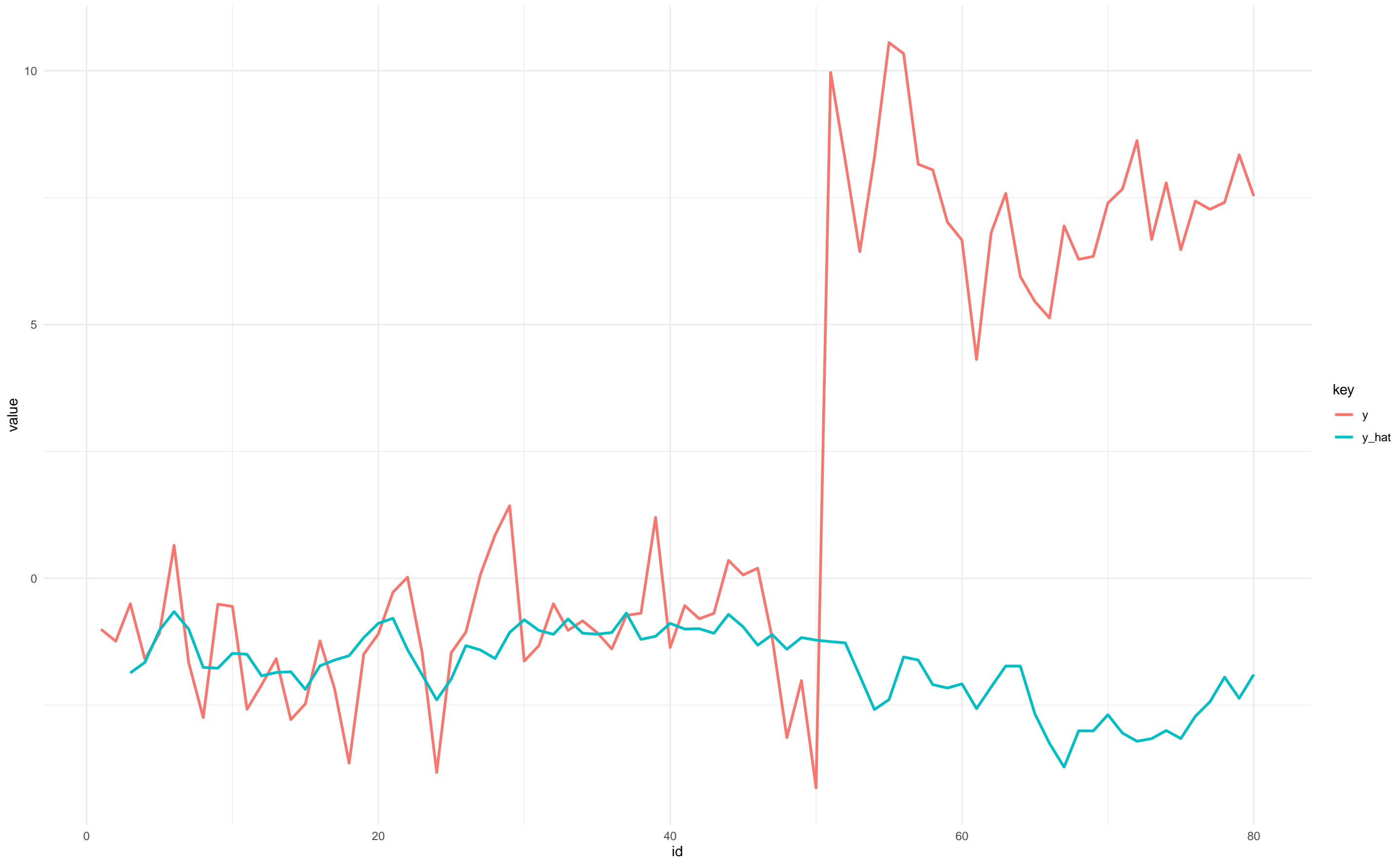
## MULTIDYN Path

 $\rho_u = 0.2$ , Donors = 5,  $\rho_{\text{factor}} = 0.8$ 

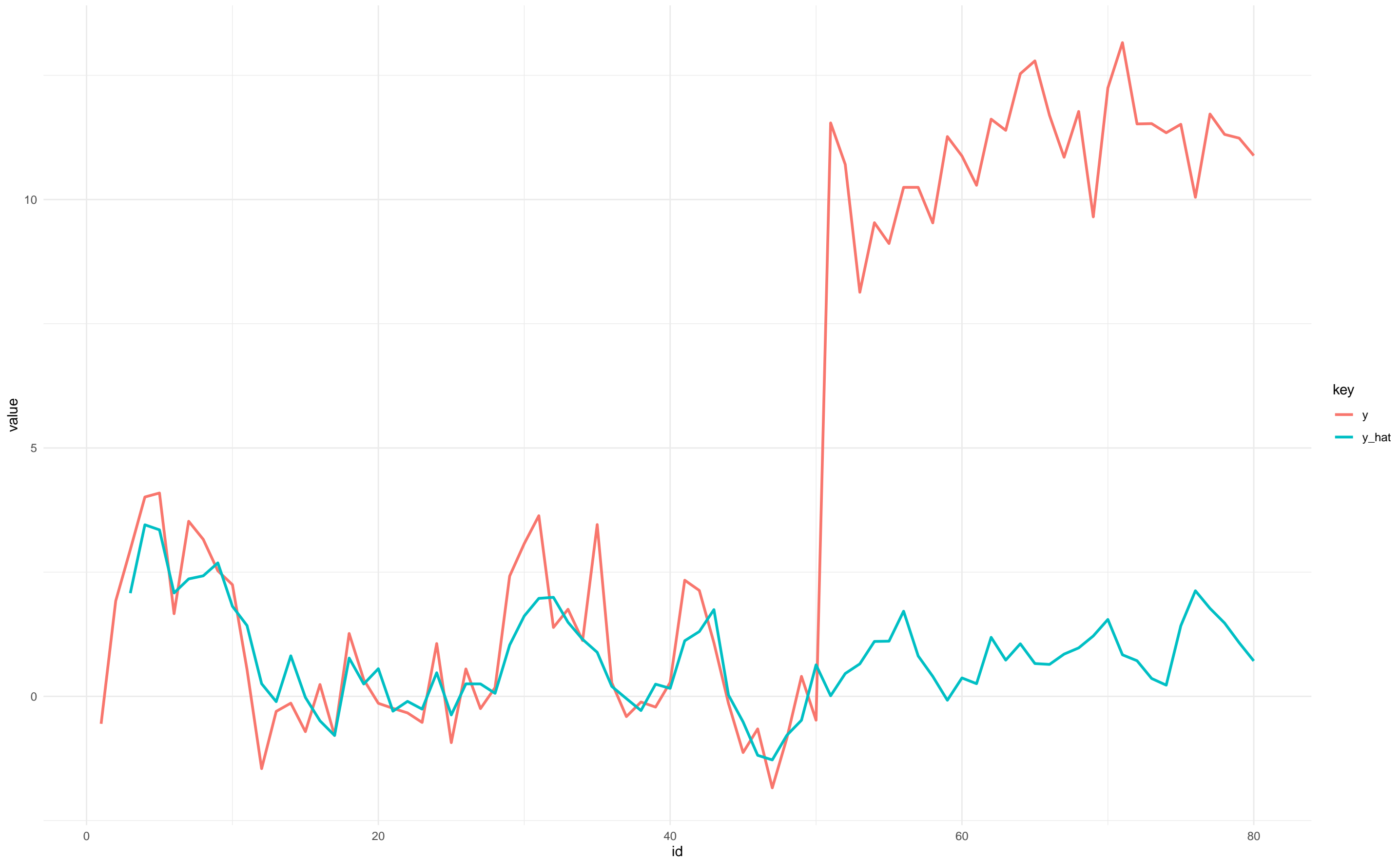
## MULTIDYN Path

 $\rho_u = 0.2$ , Donors = 5,  $\rho_{\text{factor}} = 0.8$ 

## MULTIDYN Path

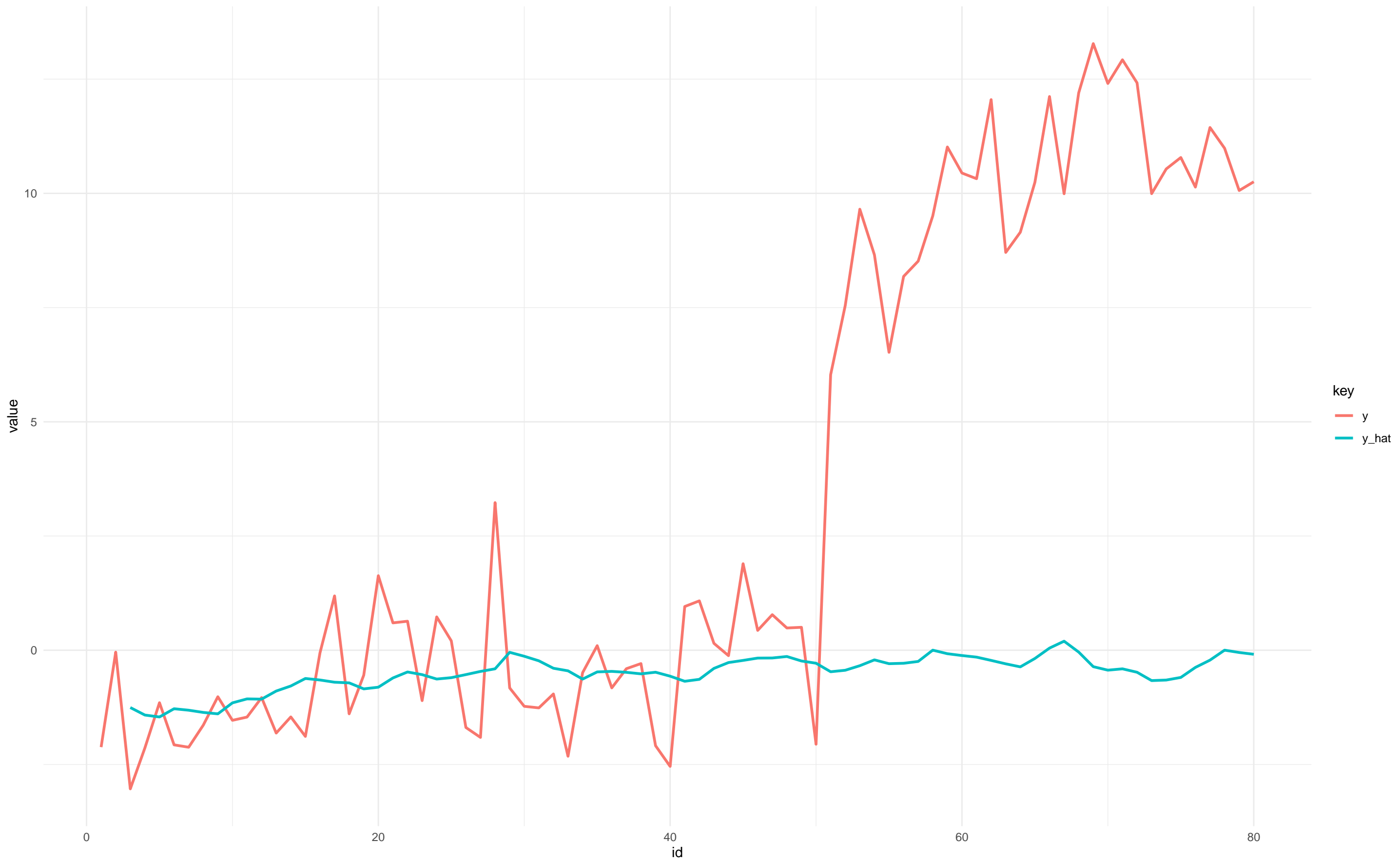
 $\rho_u = 0.2$ , Donors = 5,  $\rho_{\text{factor}} = 0.8$ 

## MULTIDYN Path

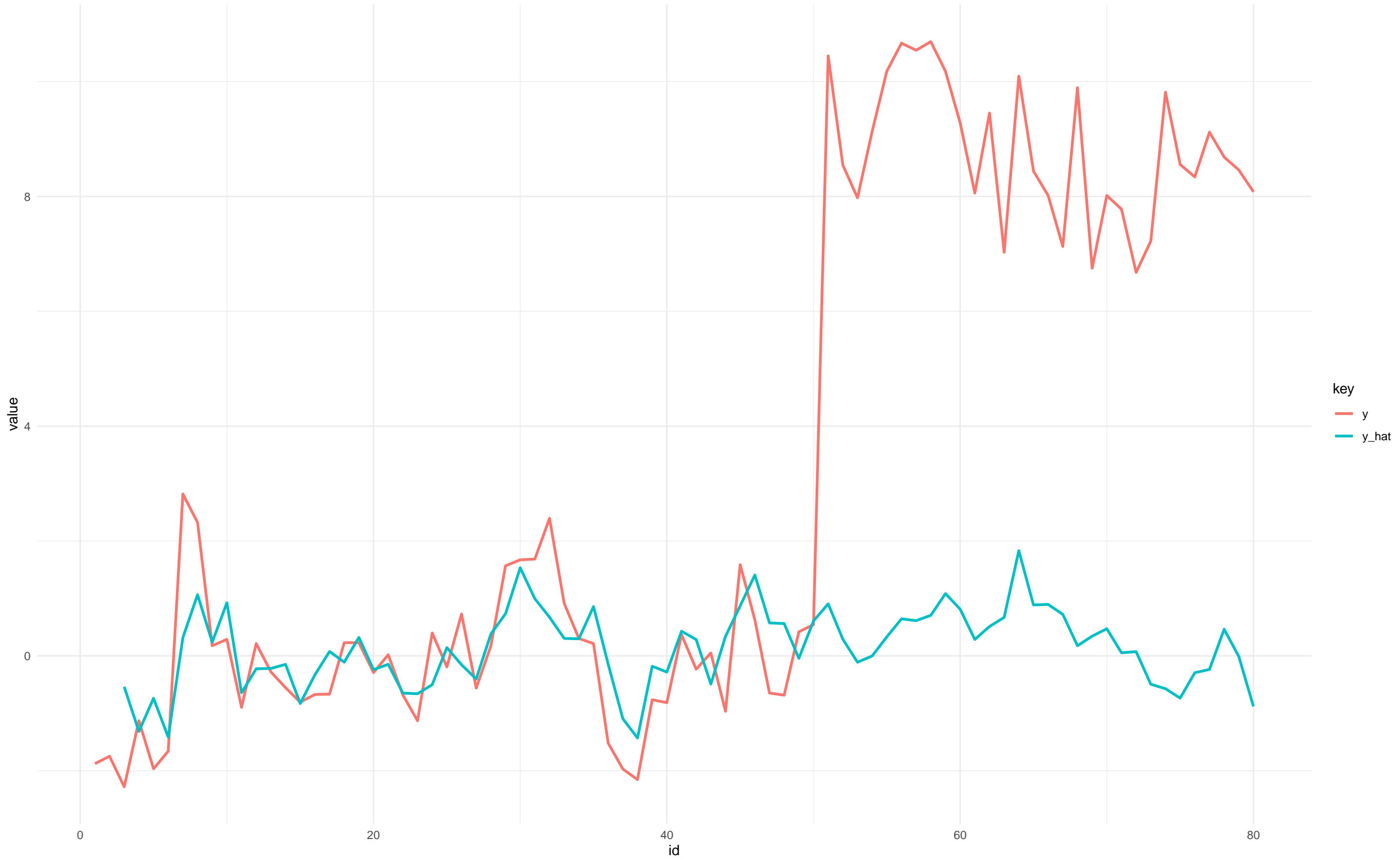
 $\rho_u = 0.2$ , Donors = 5,  $\rho_{\text{factor}} = 0.8$ 



## MULTIDYN Path

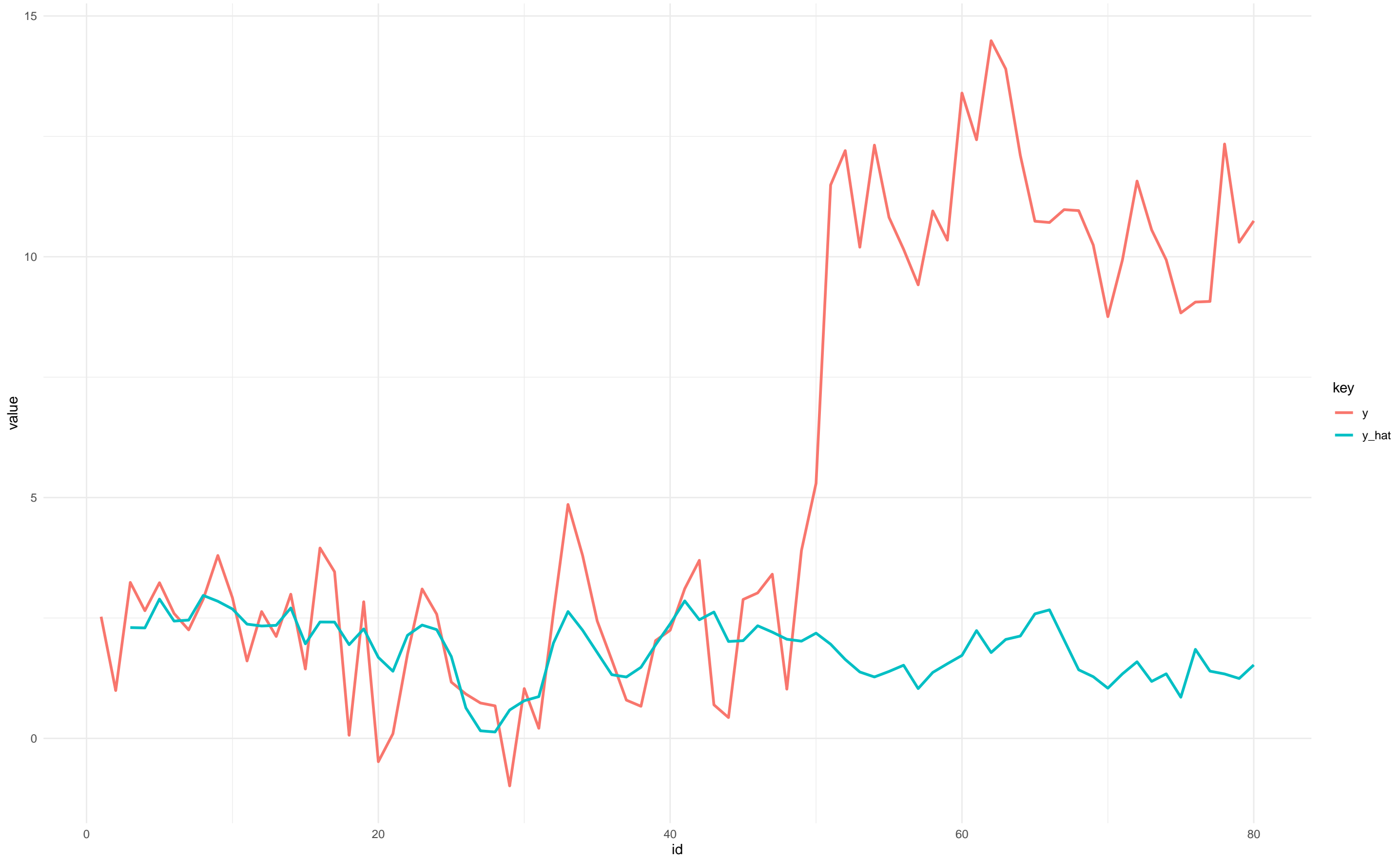
 $\rho_u = 0.2$ , Donors = 5,  $\rho_{\text{factor}} = 0.8$ 

## MULTIDYN Path

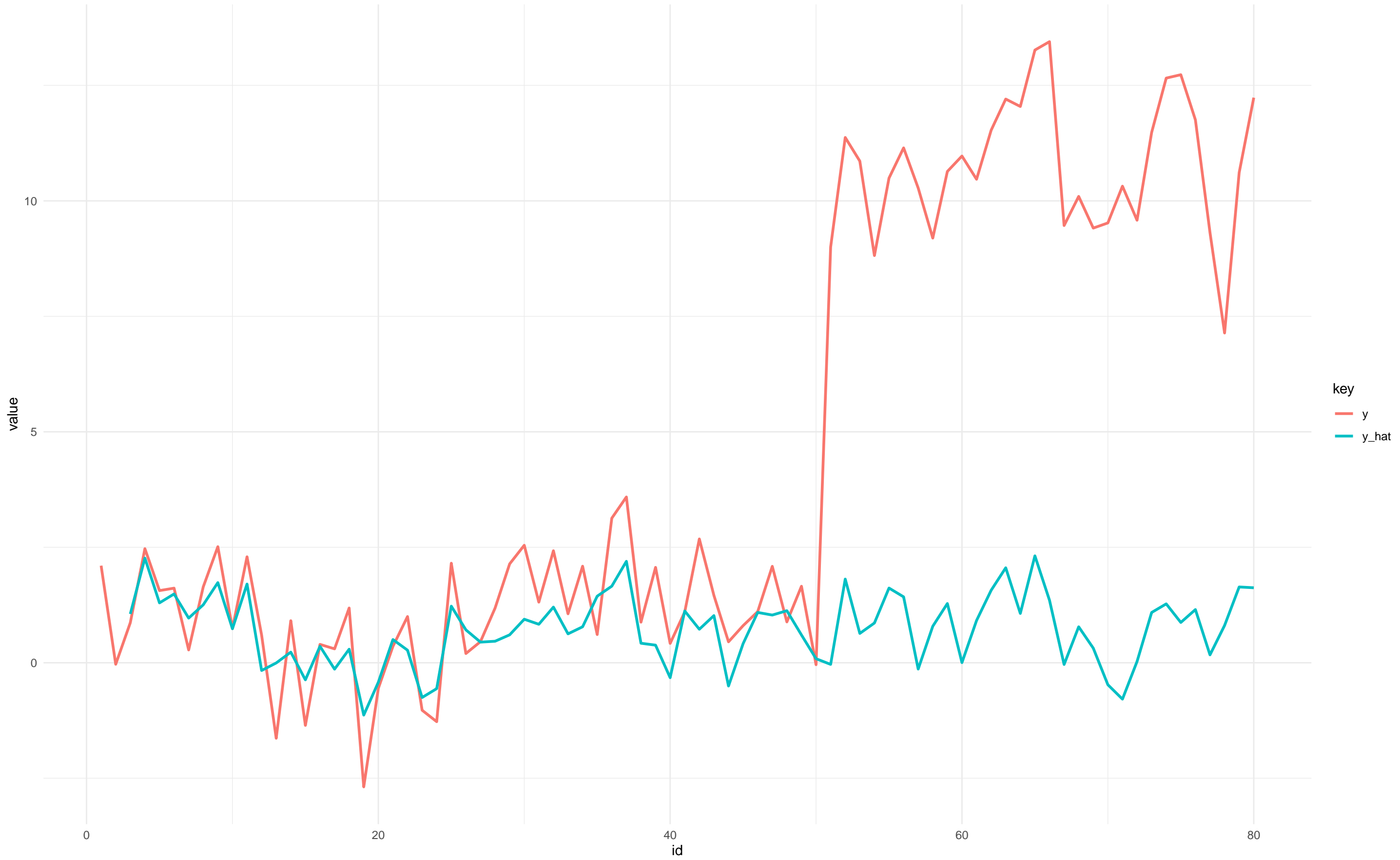
 $\rho_u = 0.2$ , Donors = 5,  $\rho_{\text{factor}} = 0.8$ 

# MULTIDYN Path

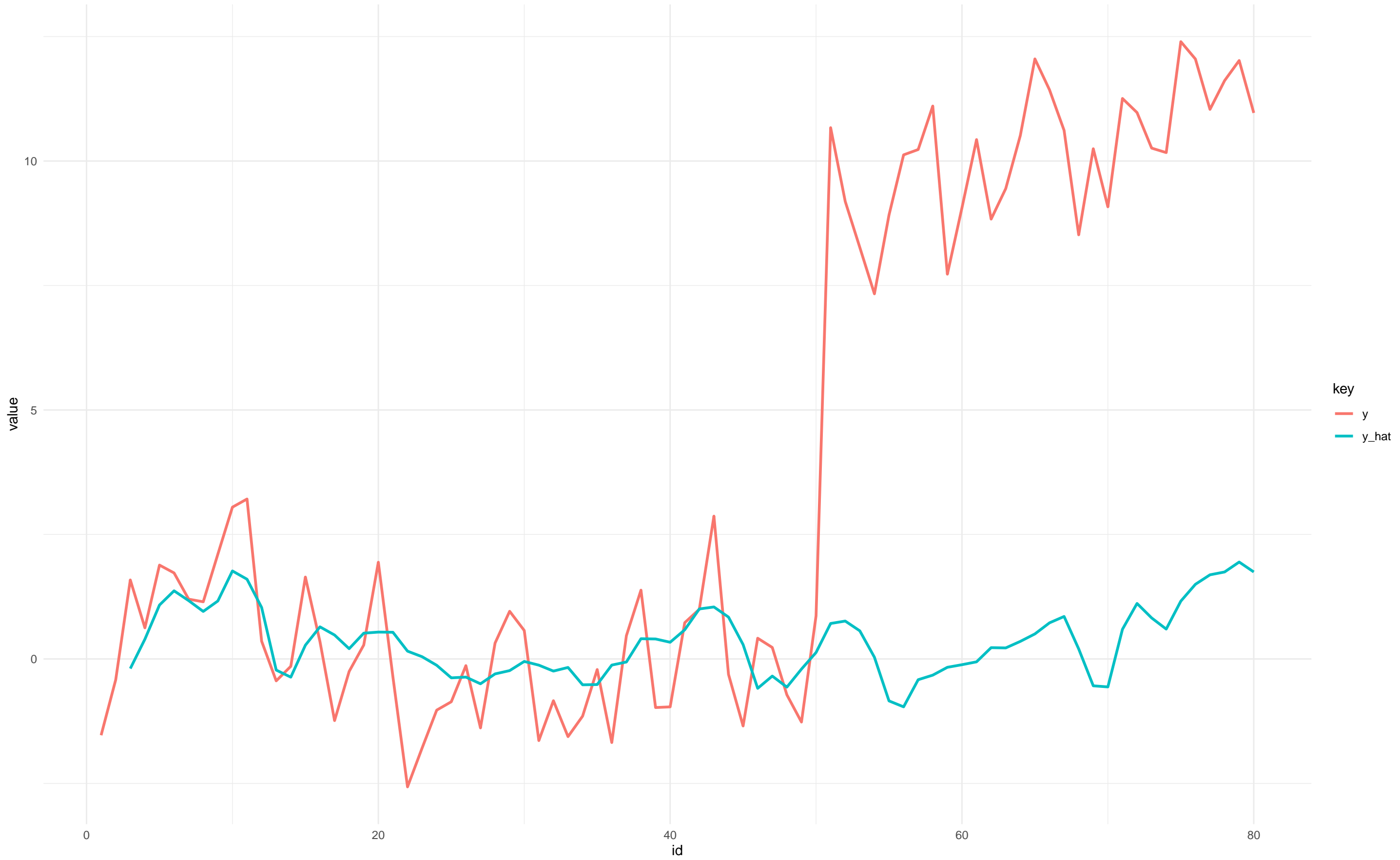
$\rho_u = 0.2$ , Donors = 10,  $\rho_{\text{factor}} = 0.8$



## MULTIDYN Path

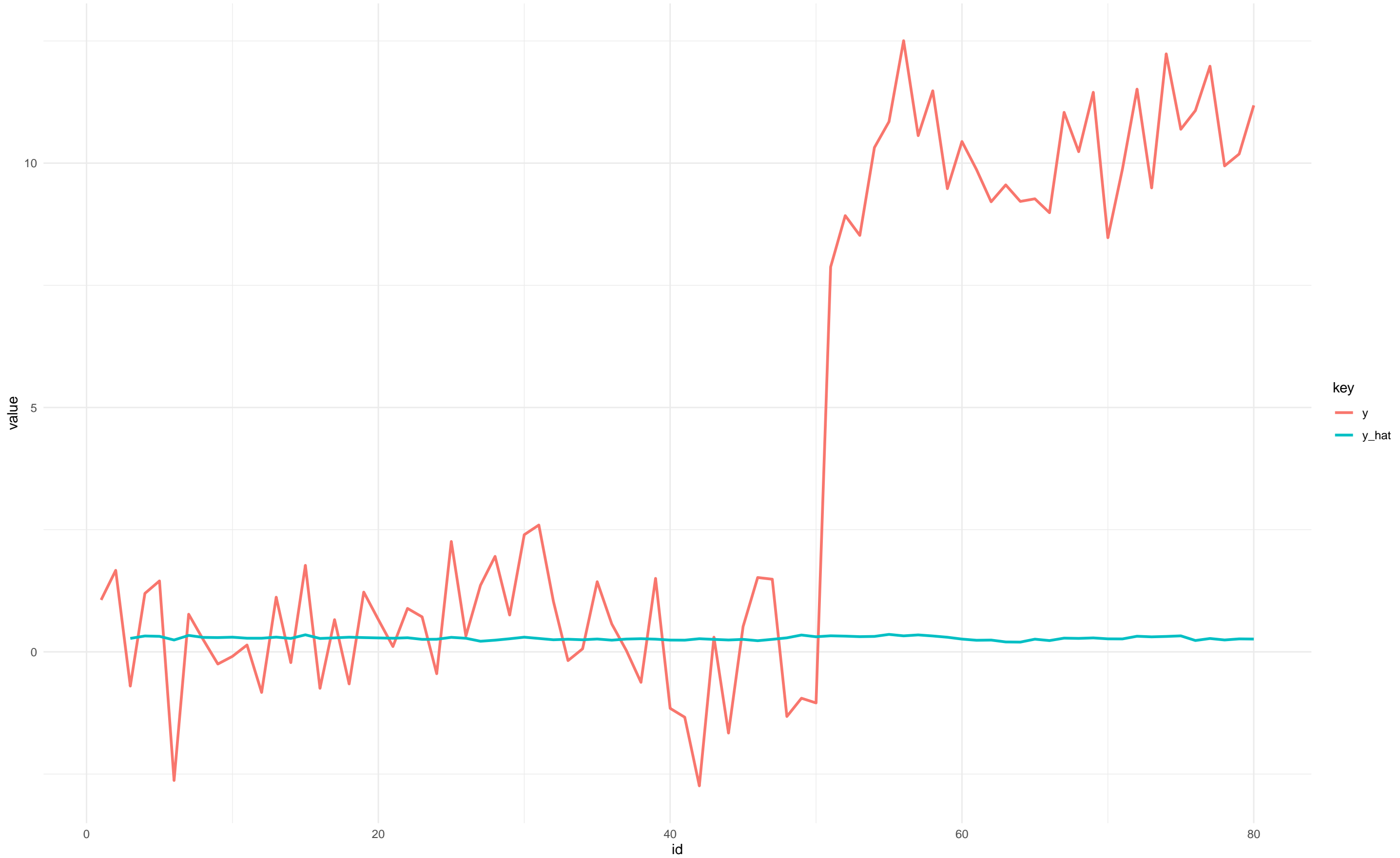
 $\rho_u = 0.2$ , Donors = 10,  $\rho_{\text{factor}} = 0.8$ 

## MULTIDYN Path

 $\rho_u = 0.2$ , Donors = 10,  $\rho_{\text{factor}} = 0.8$ 

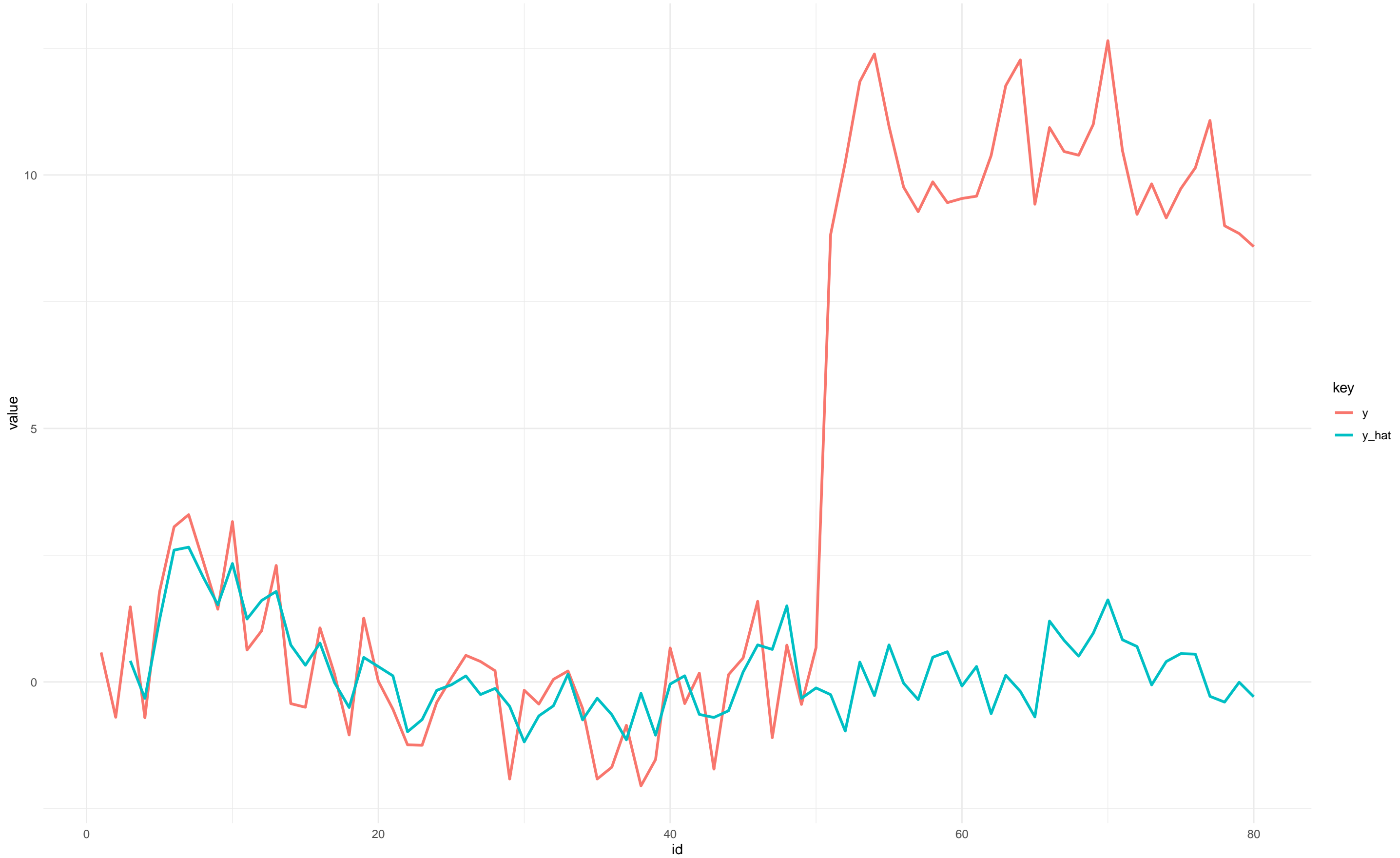
# MULTIDYN Path

$\rho_u = 0.2$ , Donors = 10,  $\rho_{\text{factor}} = 0.8$



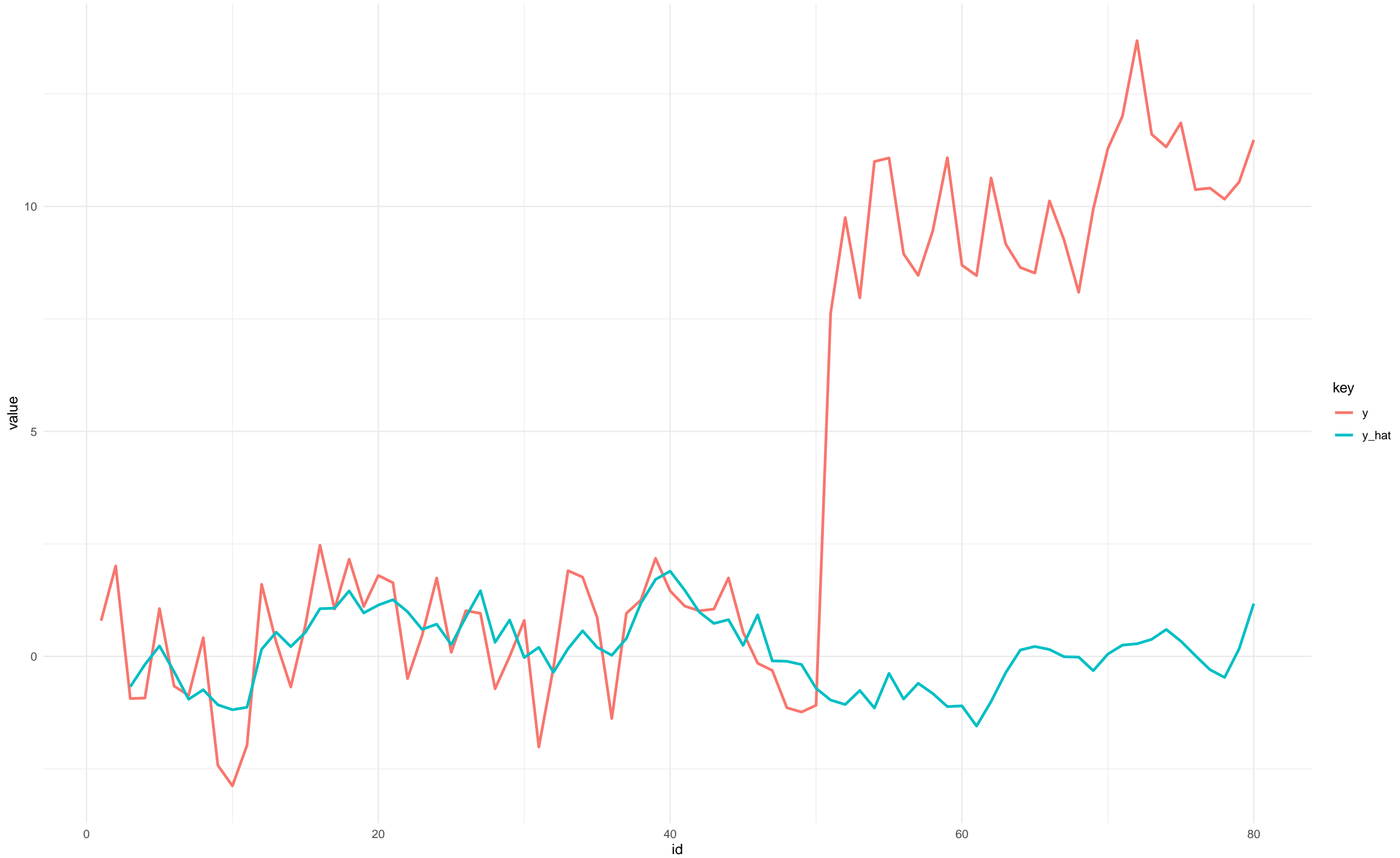
# MULTIDYN Path

rho\_u = 0.2, Donors = 10, rho\_factor = 0.8



MULTIDYN Path

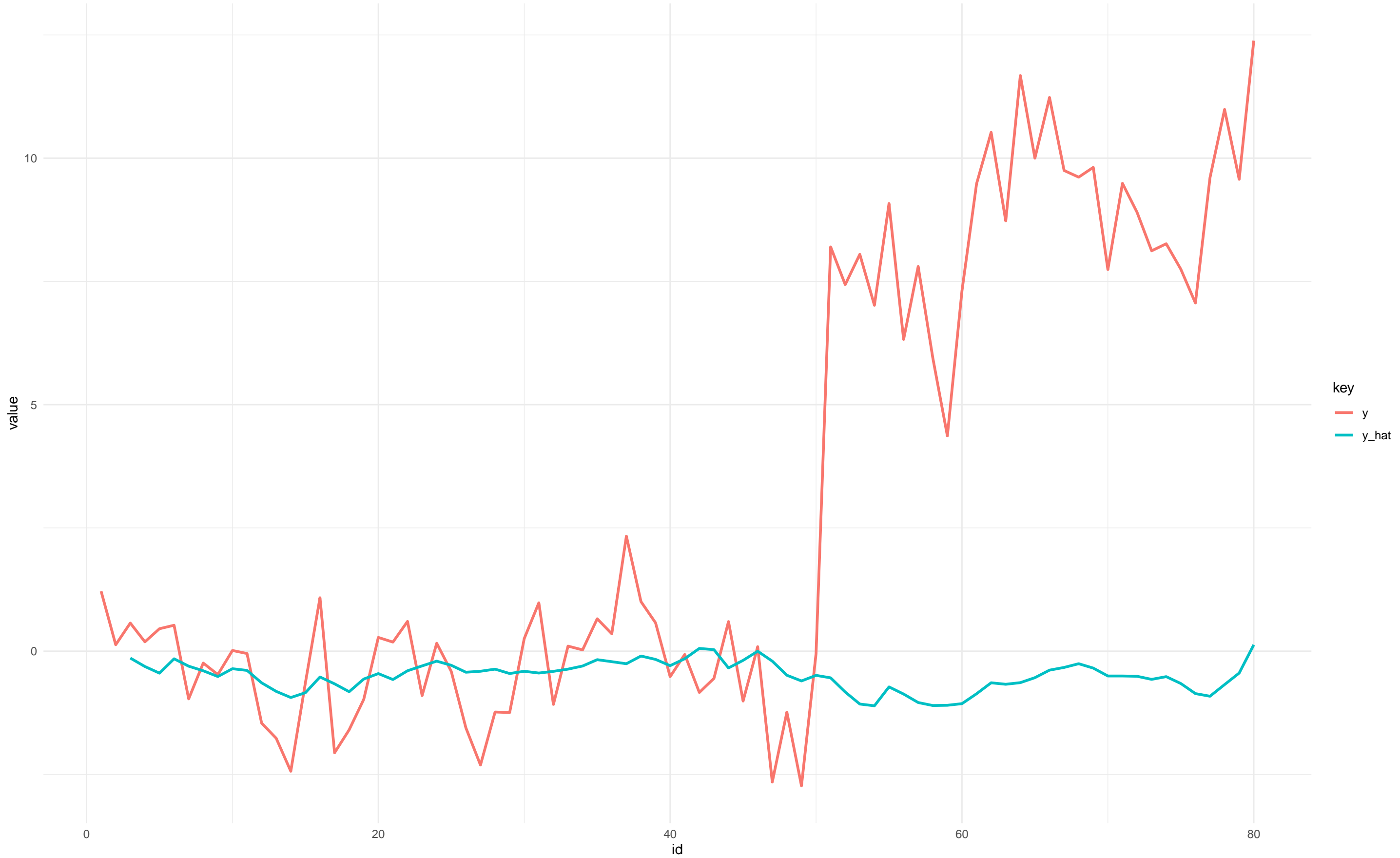
$\rho_u = 0.2$ , Donors = 10,  $\rho_{\text{factor}} = 0.8$



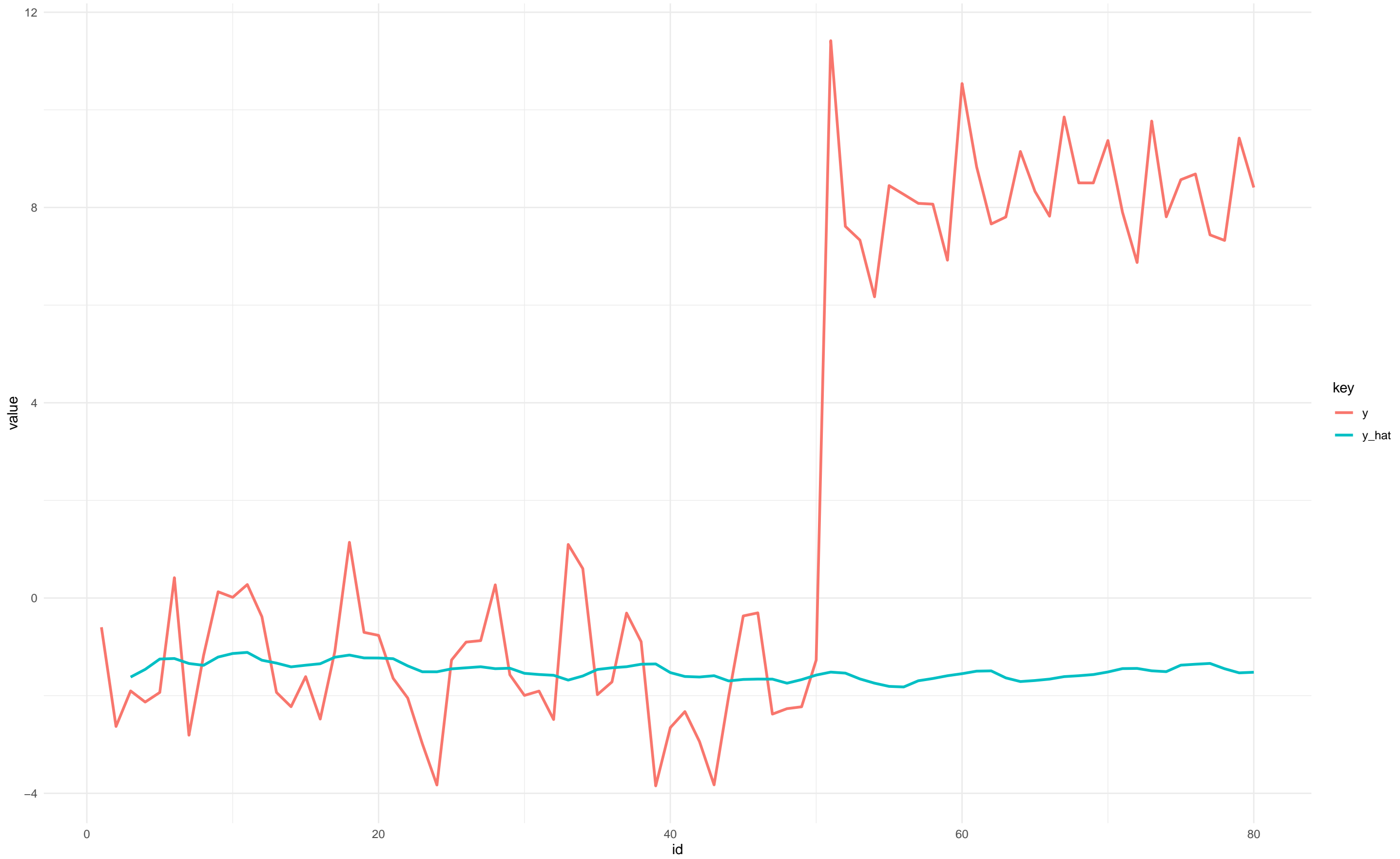


# MULTIDYN Path

$\rho_u = 0.2$ , Donors = 10,  $\rho_{\text{factor}} = 0.8$

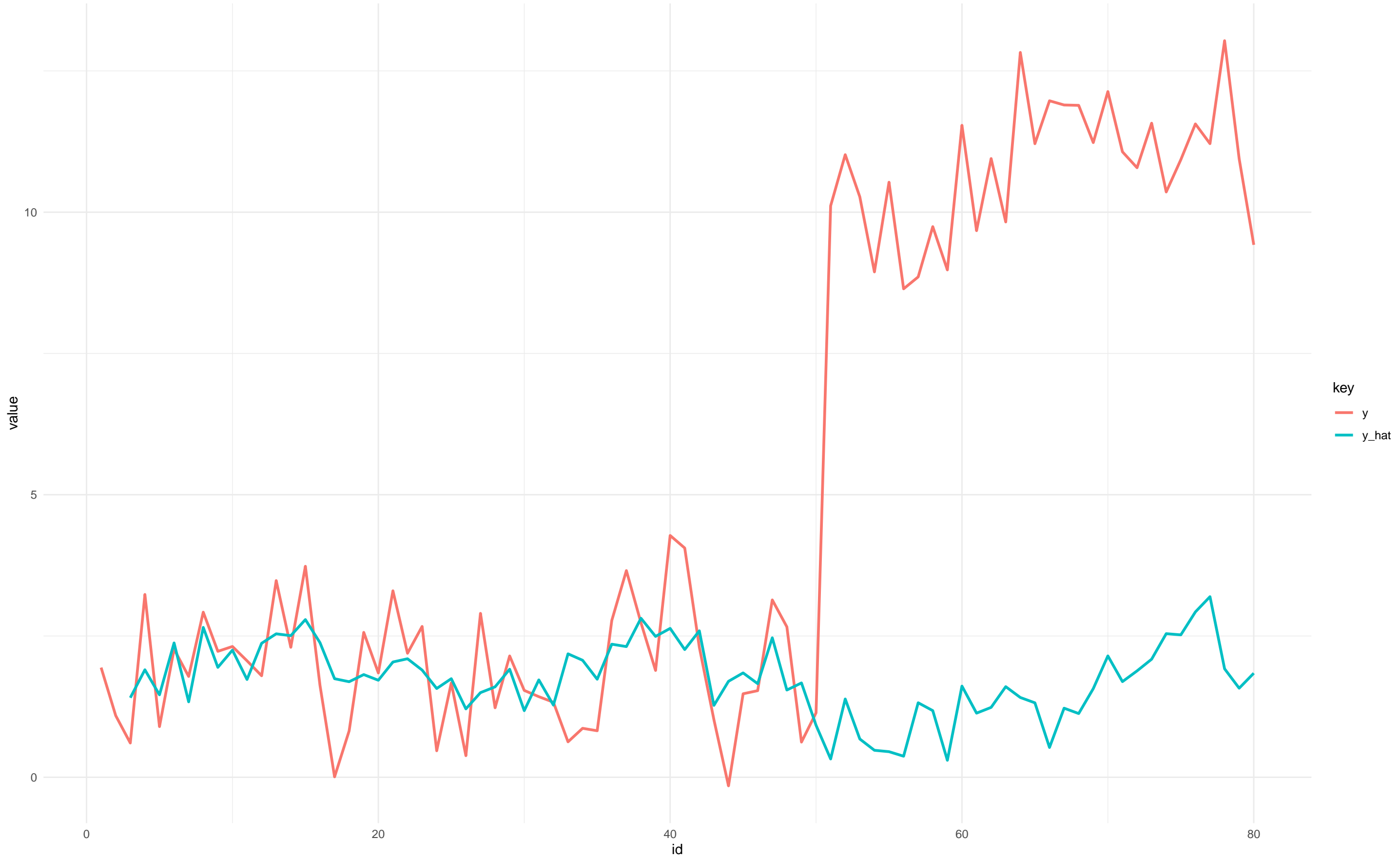


## MULTIDYN Path

 $\rho_u = 0.2$ , Donors = 10,  $\rho_{\text{factor}} = 0.8$ 

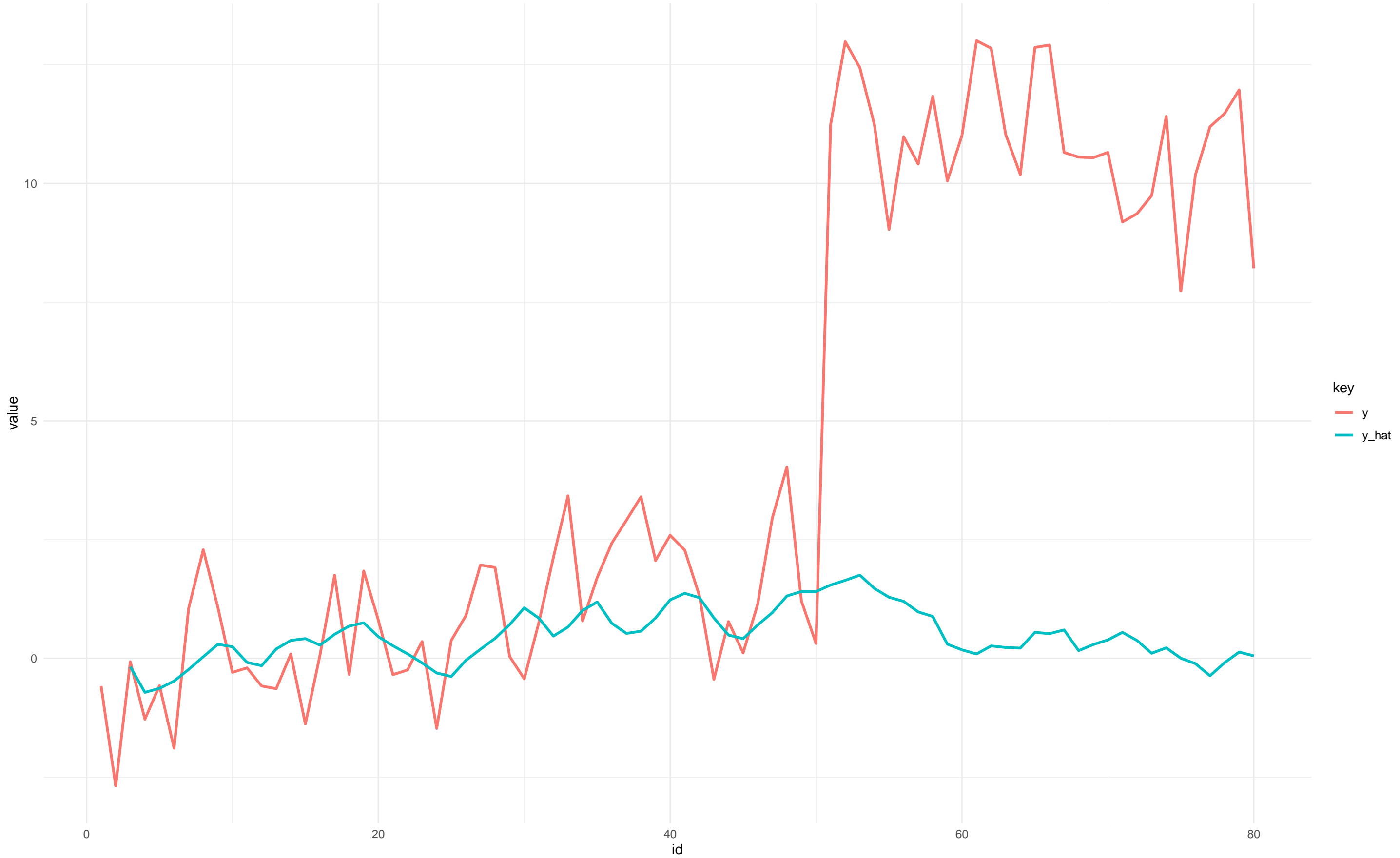
MULTIDYN Path

$\rho_u = 0.2$ , Donors = 10,  $\rho_{\text{factor}} = 0.8$

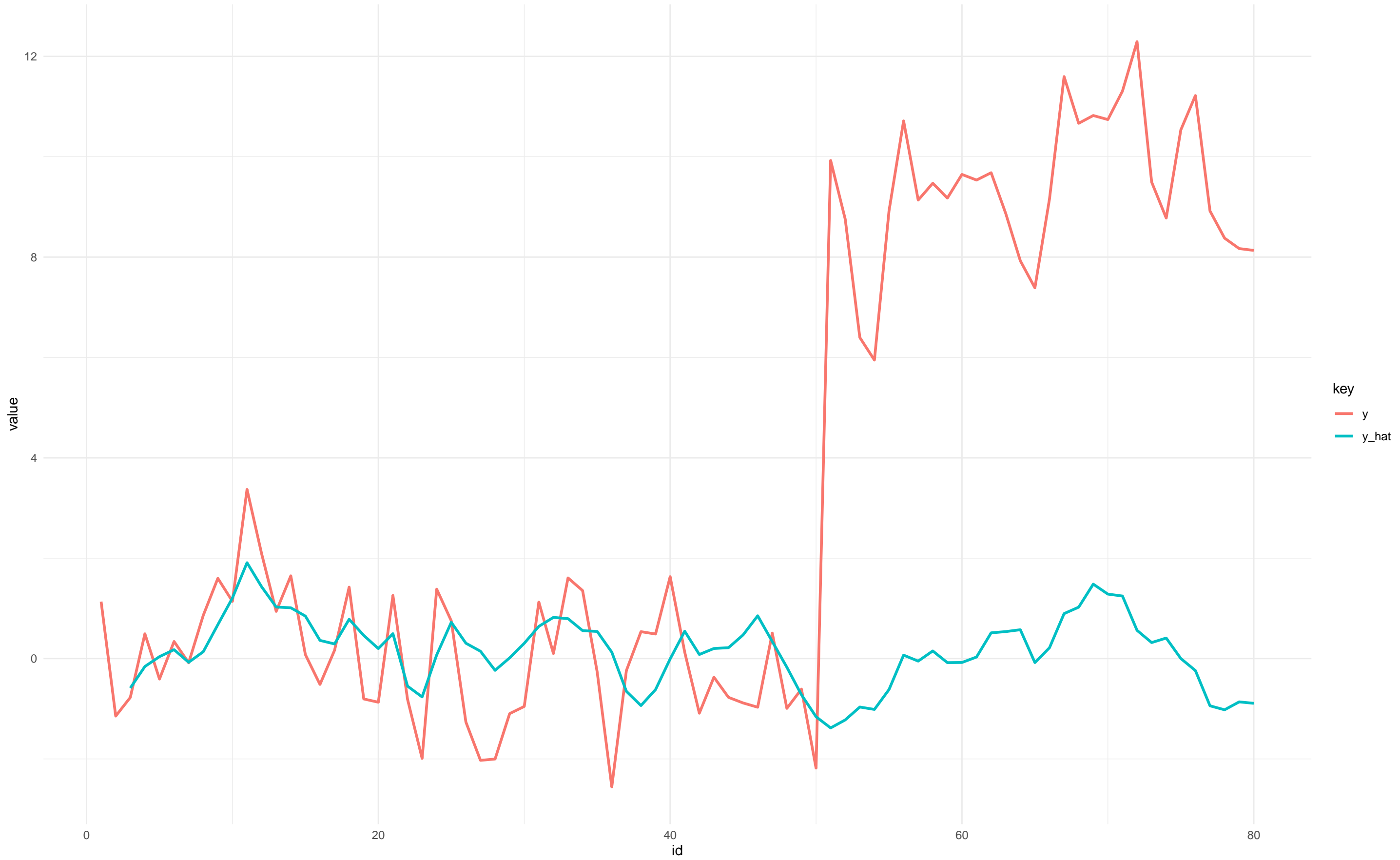


# MULTIDYN Path

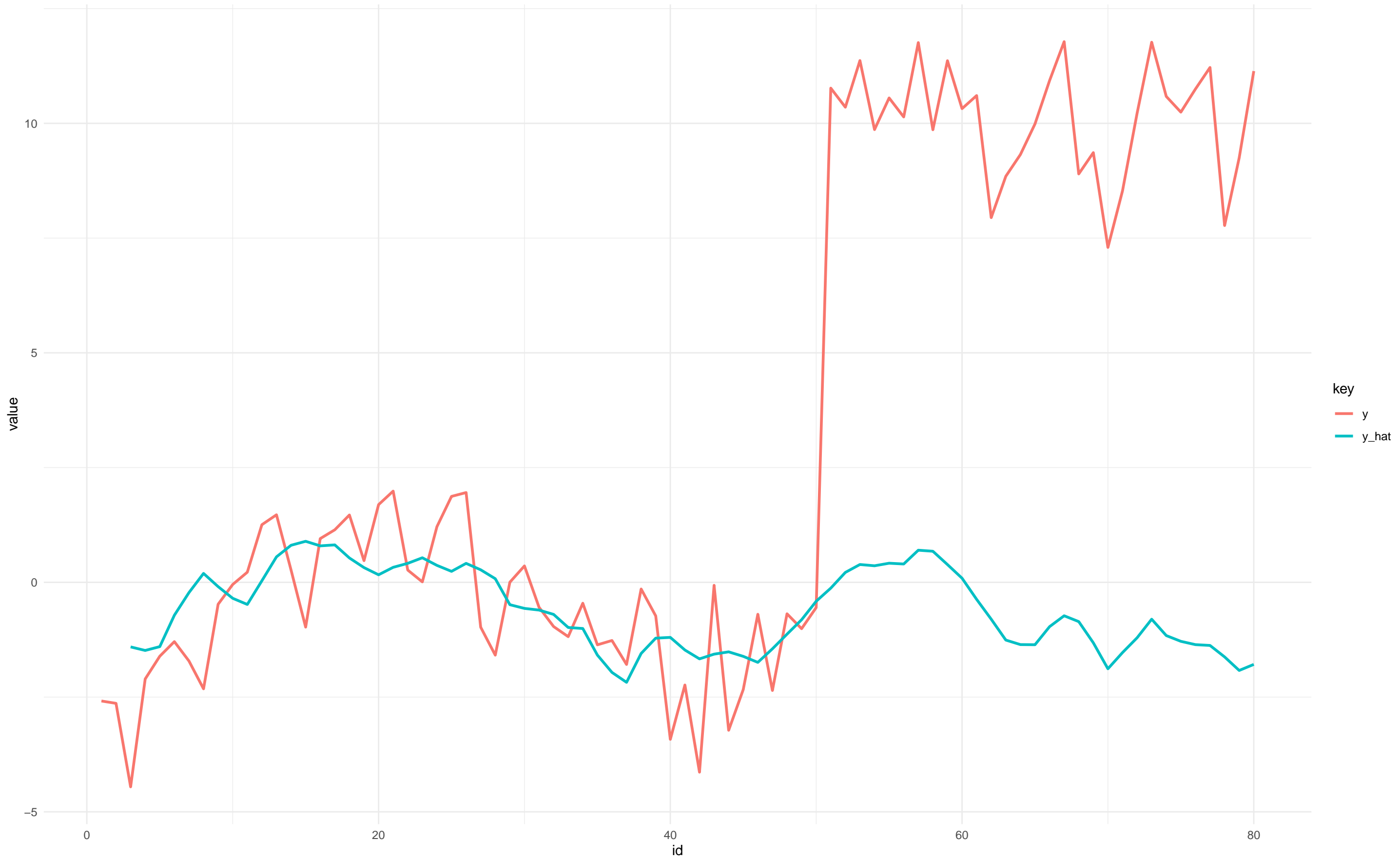
$\rho_u = 0.2$ , Donors = 10,  $\rho_{\text{factor}} = 0.8$



## MULTIDYN Path

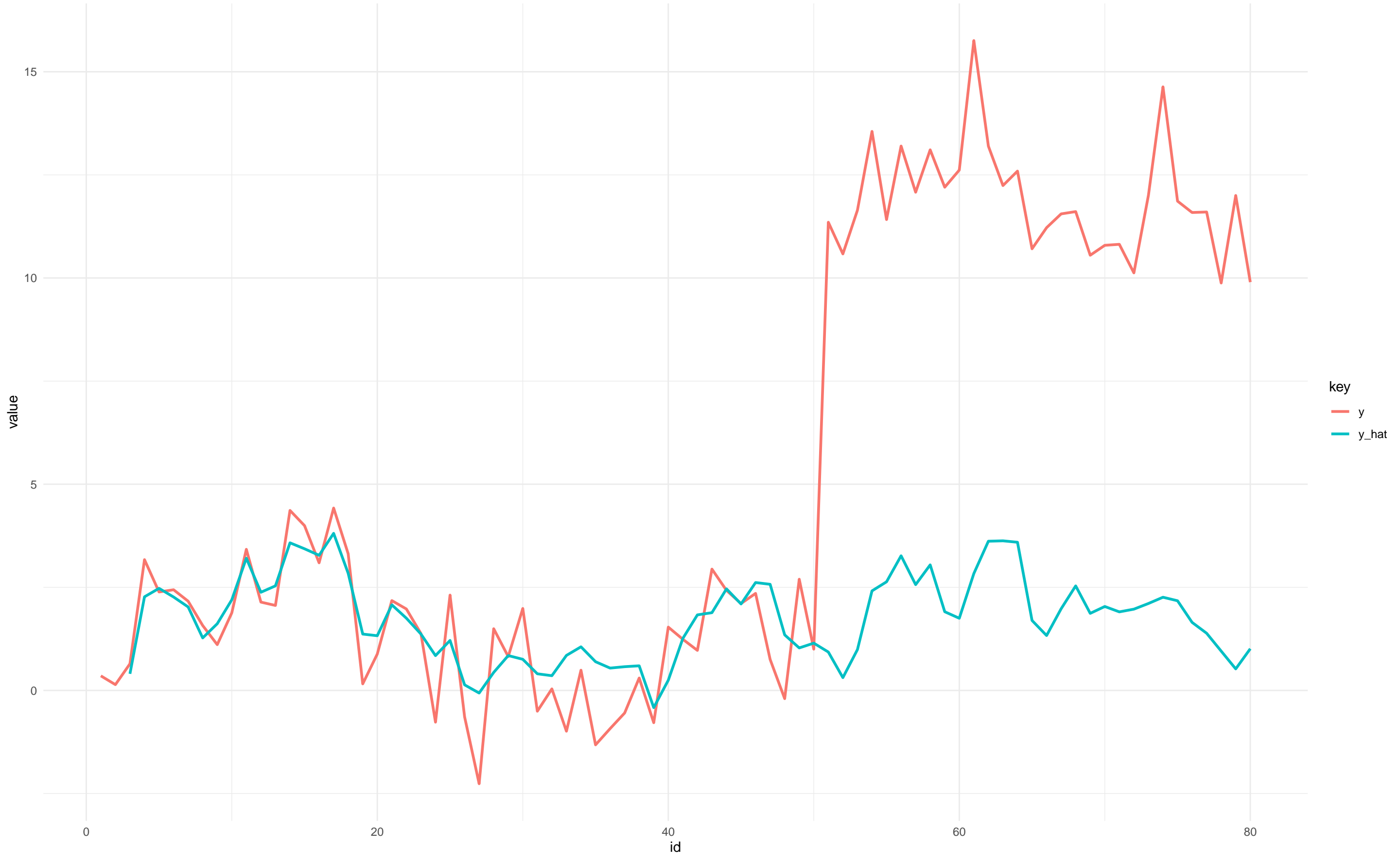
 $\rho_u = 0.2$ , Donors = 15,  $\rho_{\text{factor}} = 0.8$ 

## MULTIDYN Path

 $\rho_u = 0.2$ , Donors = 15,  $\rho_{\text{factor}} = 0.8$ 

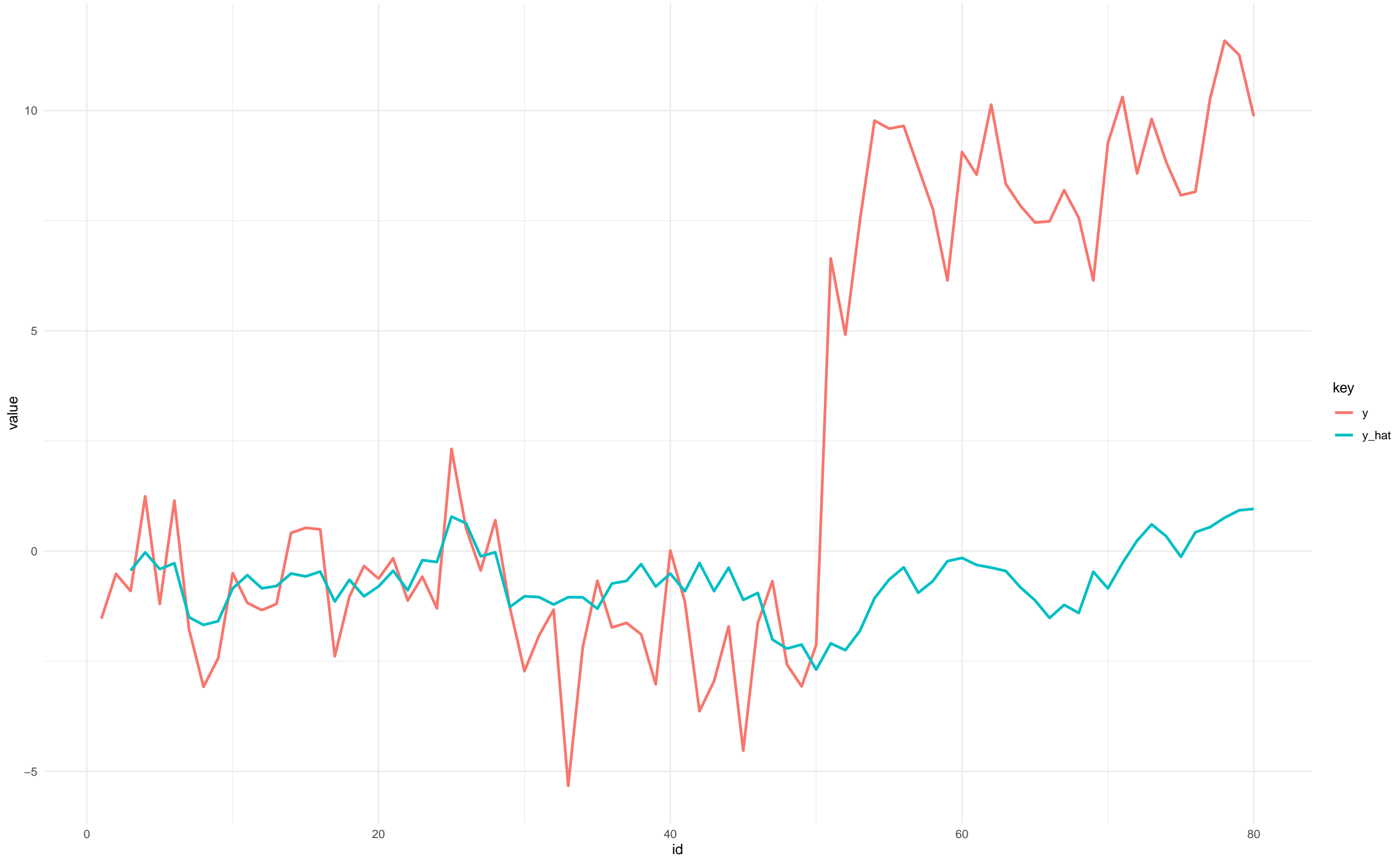
# MULTIDYN Path

rho\_u = 0.2, Donors = 15, rho\_factor = 0.8



# MULTIDYN Path

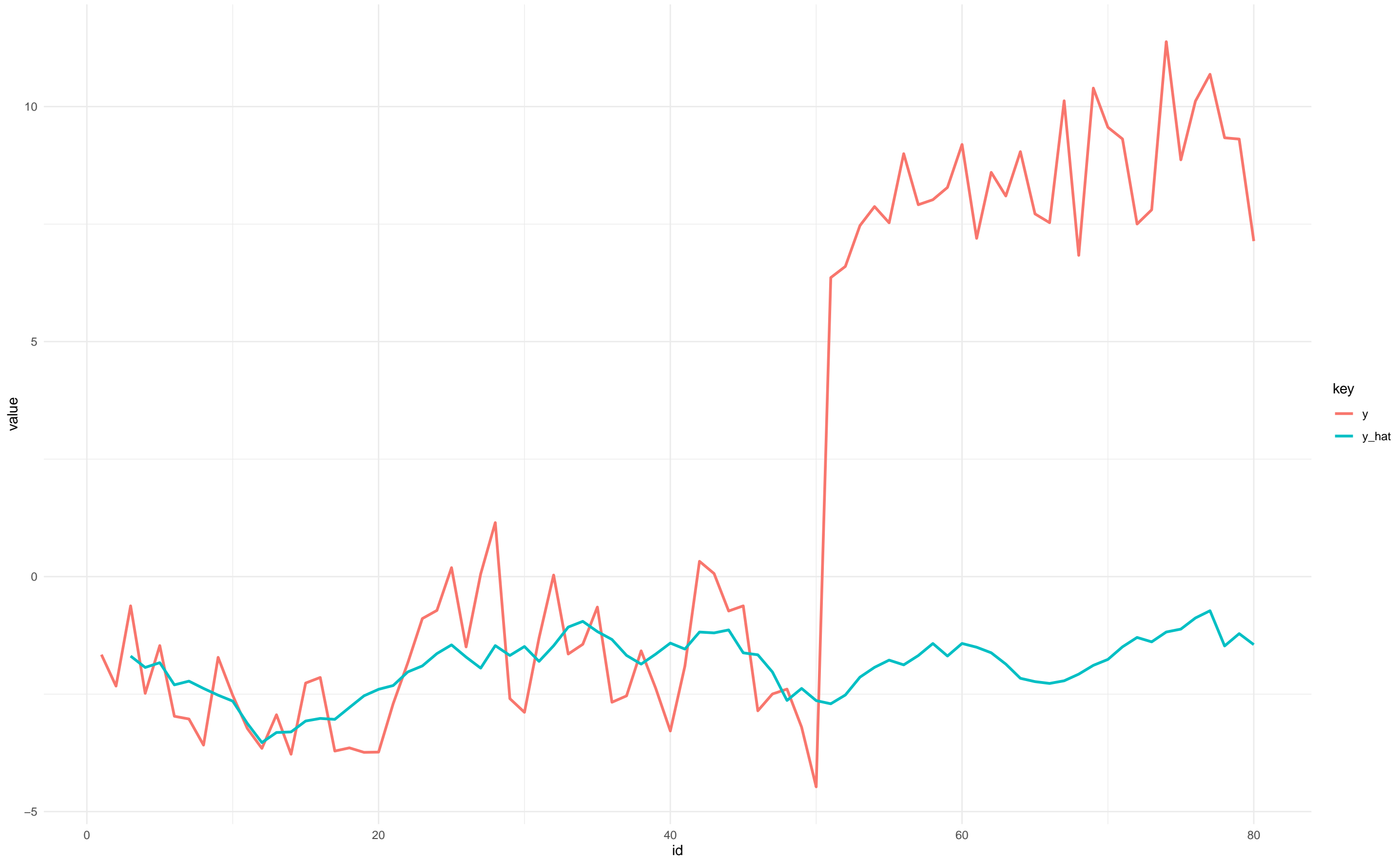
$\rho_u = 0.2$ , Donors = 15,  $\rho_{\text{factor}} = 0.8$



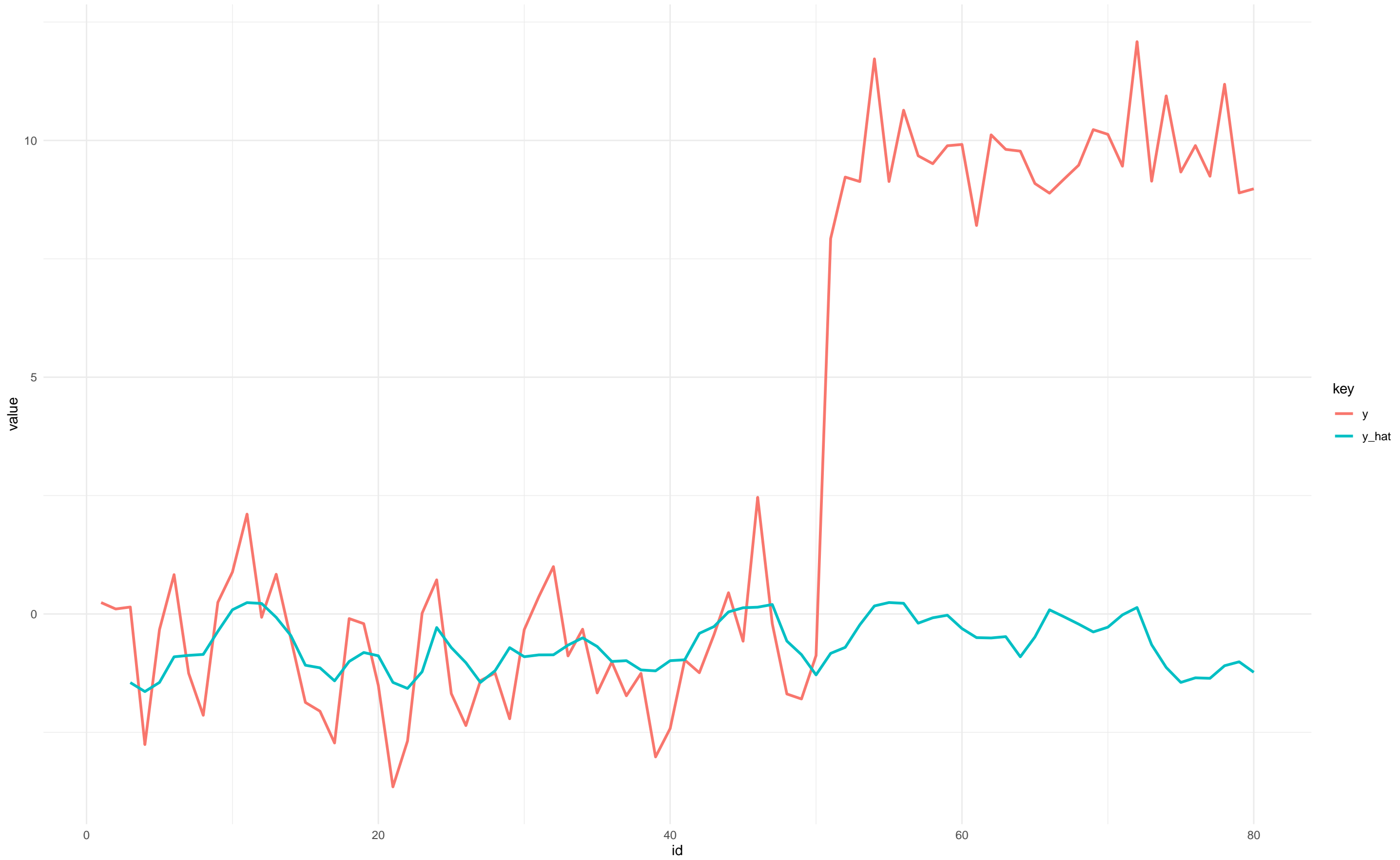


MULTIDYN Path

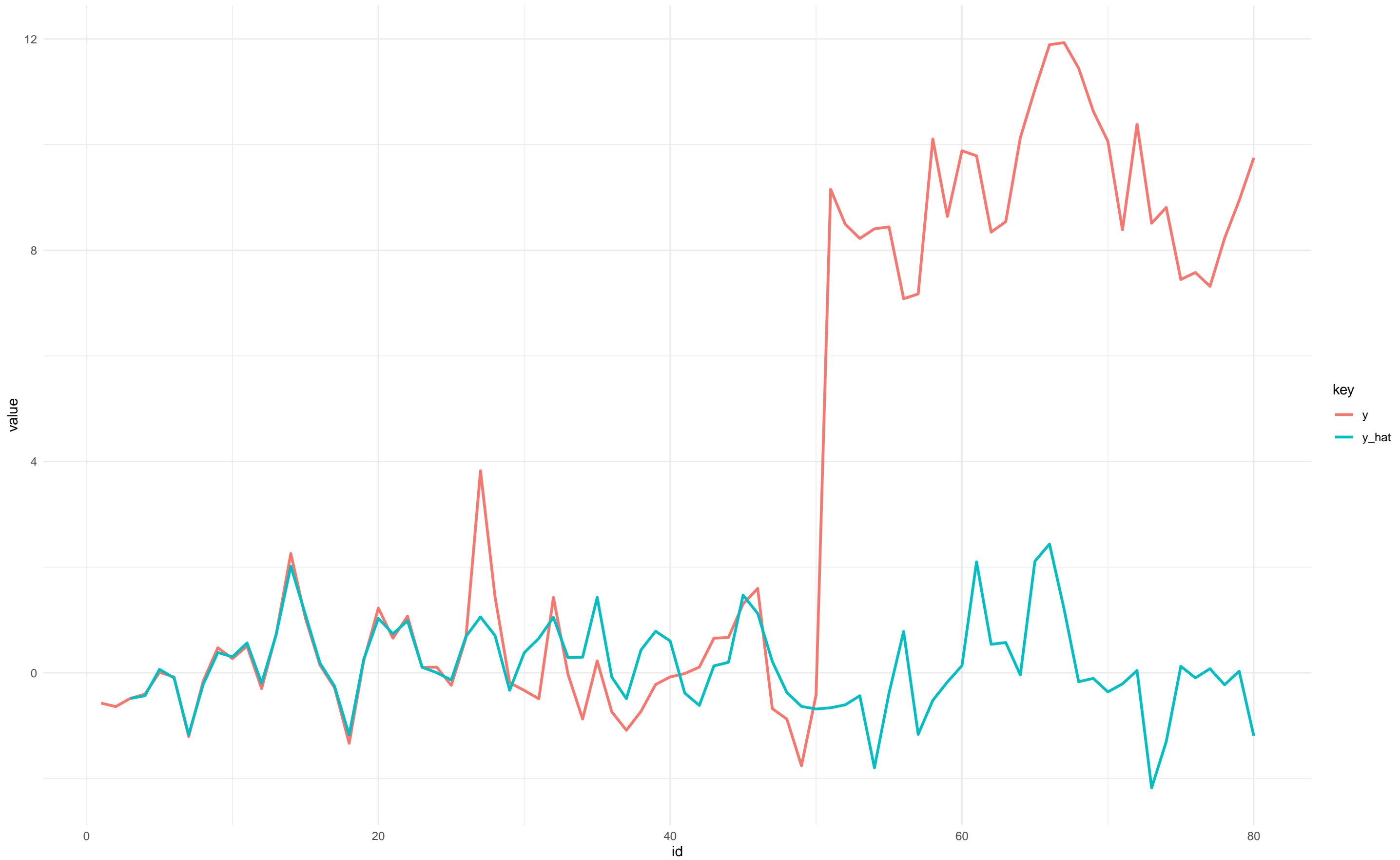
$\rho_u = 0.2$ , Donors = 15,  $\rho_{\text{factor}} = 0.8$



## MULTIDYN Path

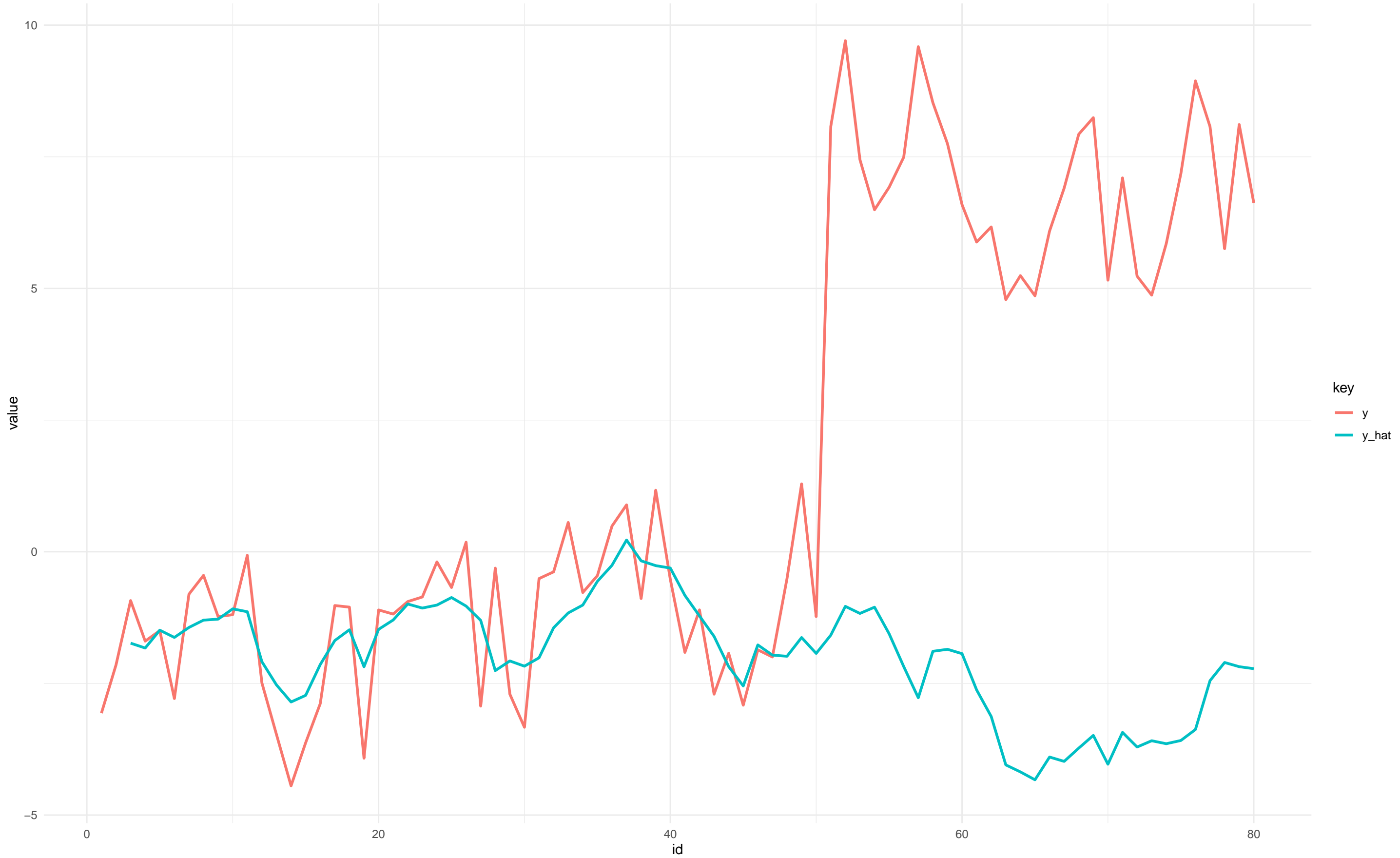
 $\rho_u = 0.2$ , Donors = 15,  $\rho_{\text{factor}} = 0.8$ 

## MULTIDYN Path

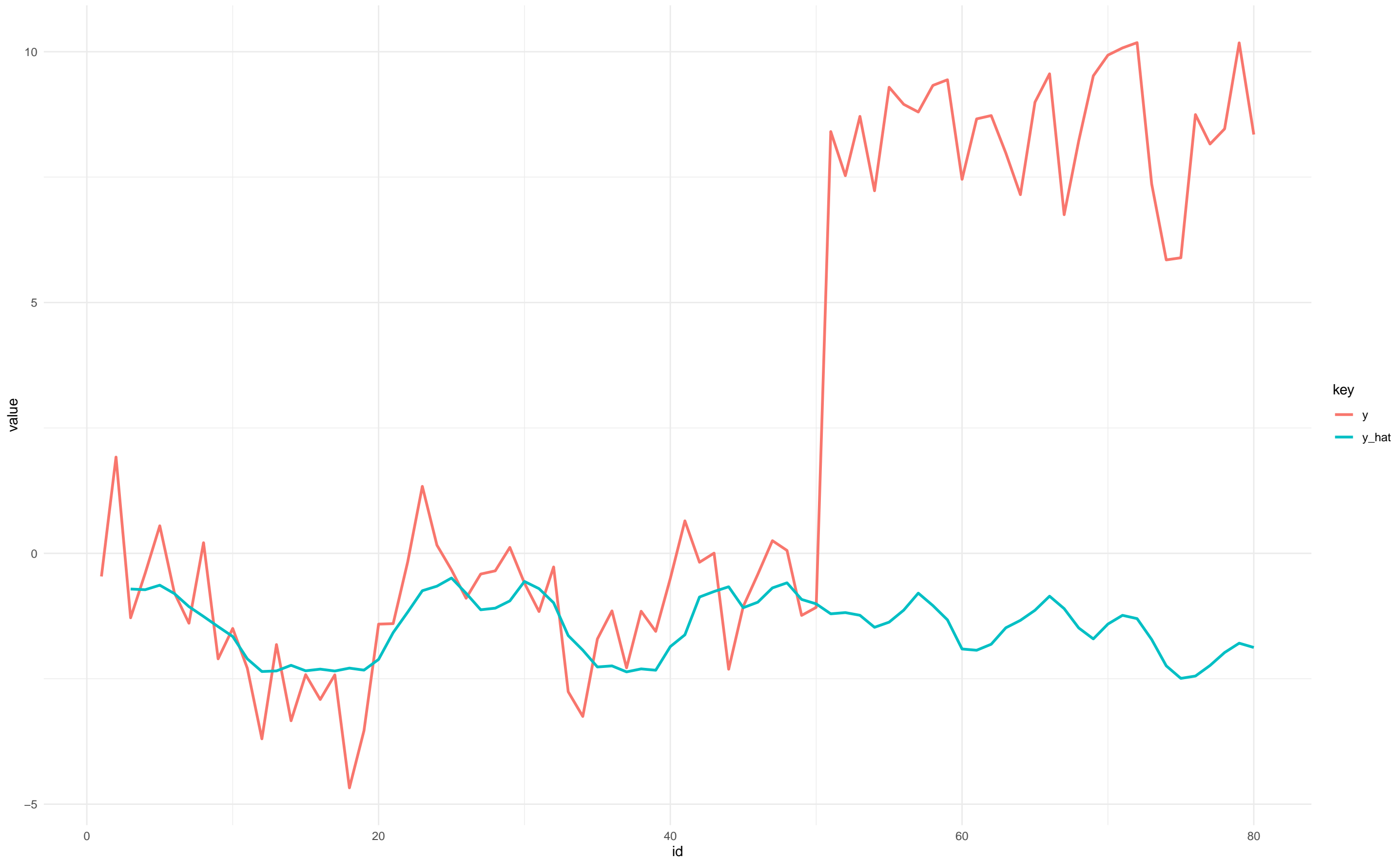
 $\rho_u = 0.2$ , Donors = 15,  $\rho_{\text{factor}} = 0.8$ 

# MULTIDYN Path

$\rho_u = 0.2$ , Donors = 15,  $\rho_{\text{factor}} = 0.8$

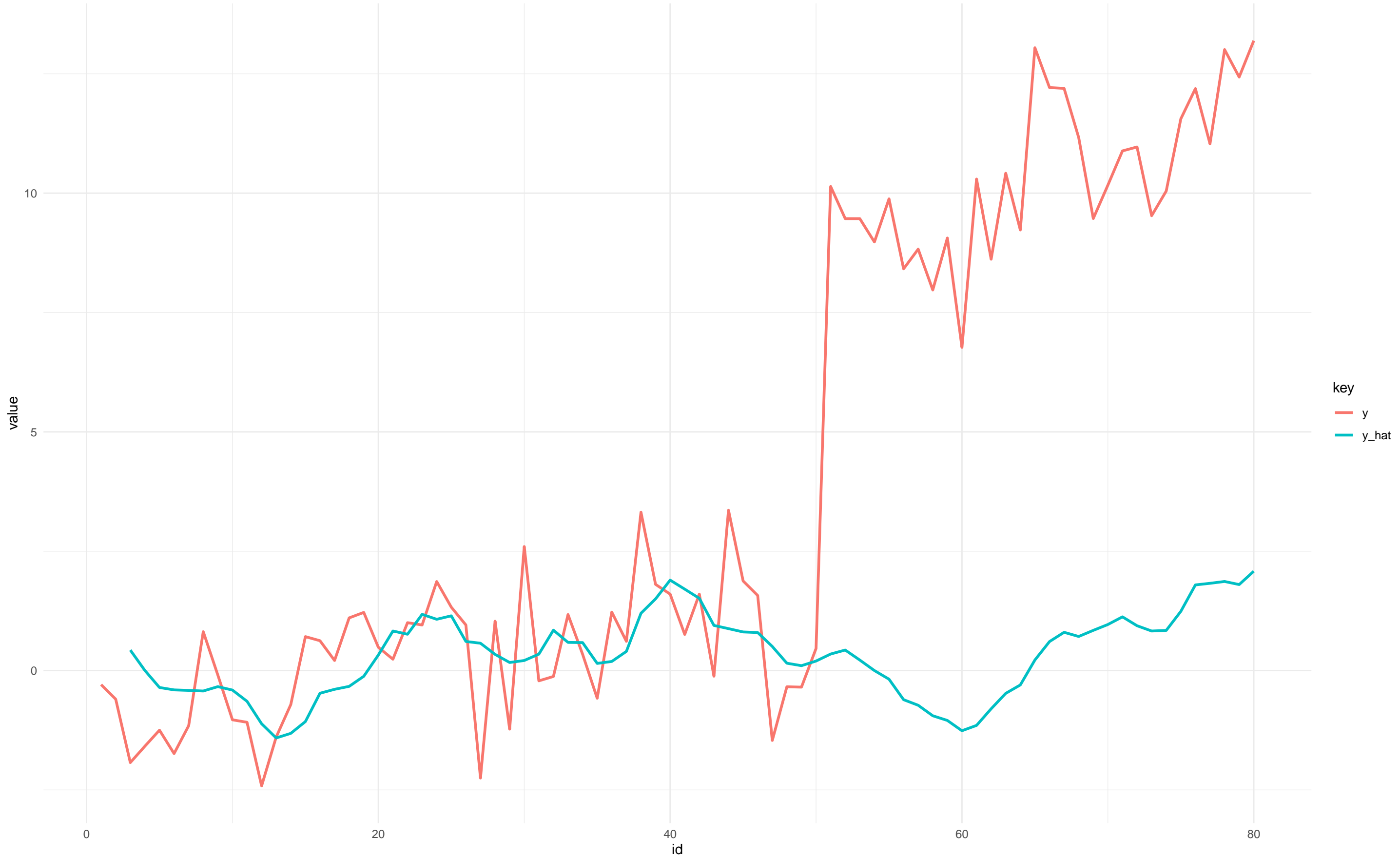


## MULTIDYN Path

 $\rho_u = 0.2$ , Donors = 15,  $\rho_{\text{factor}} = 0.8$ 

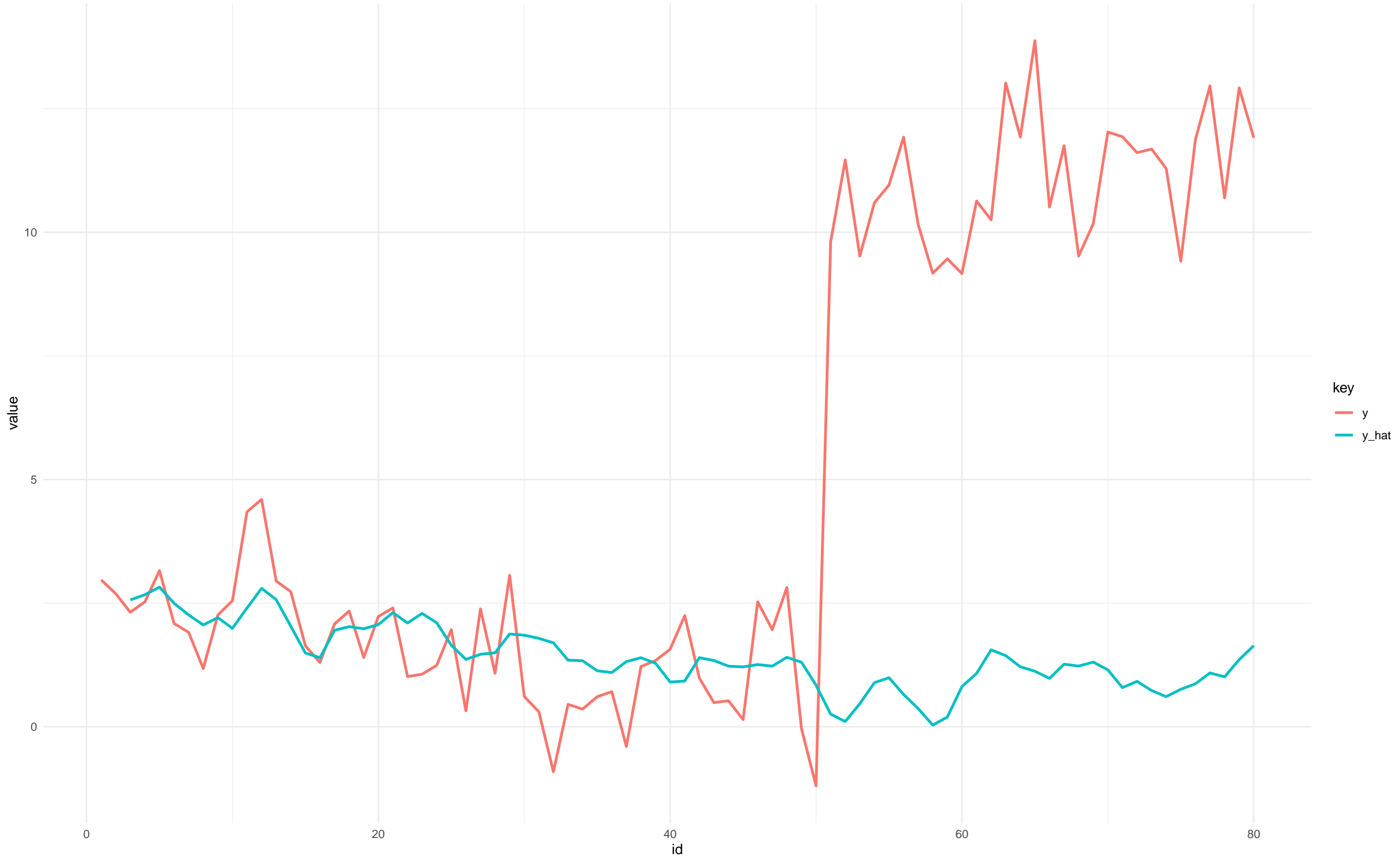
MULTIDYN Path

$\rho_u = 0.2$ , Donors = 15,  $\rho_{\text{factor}} = 0.8$

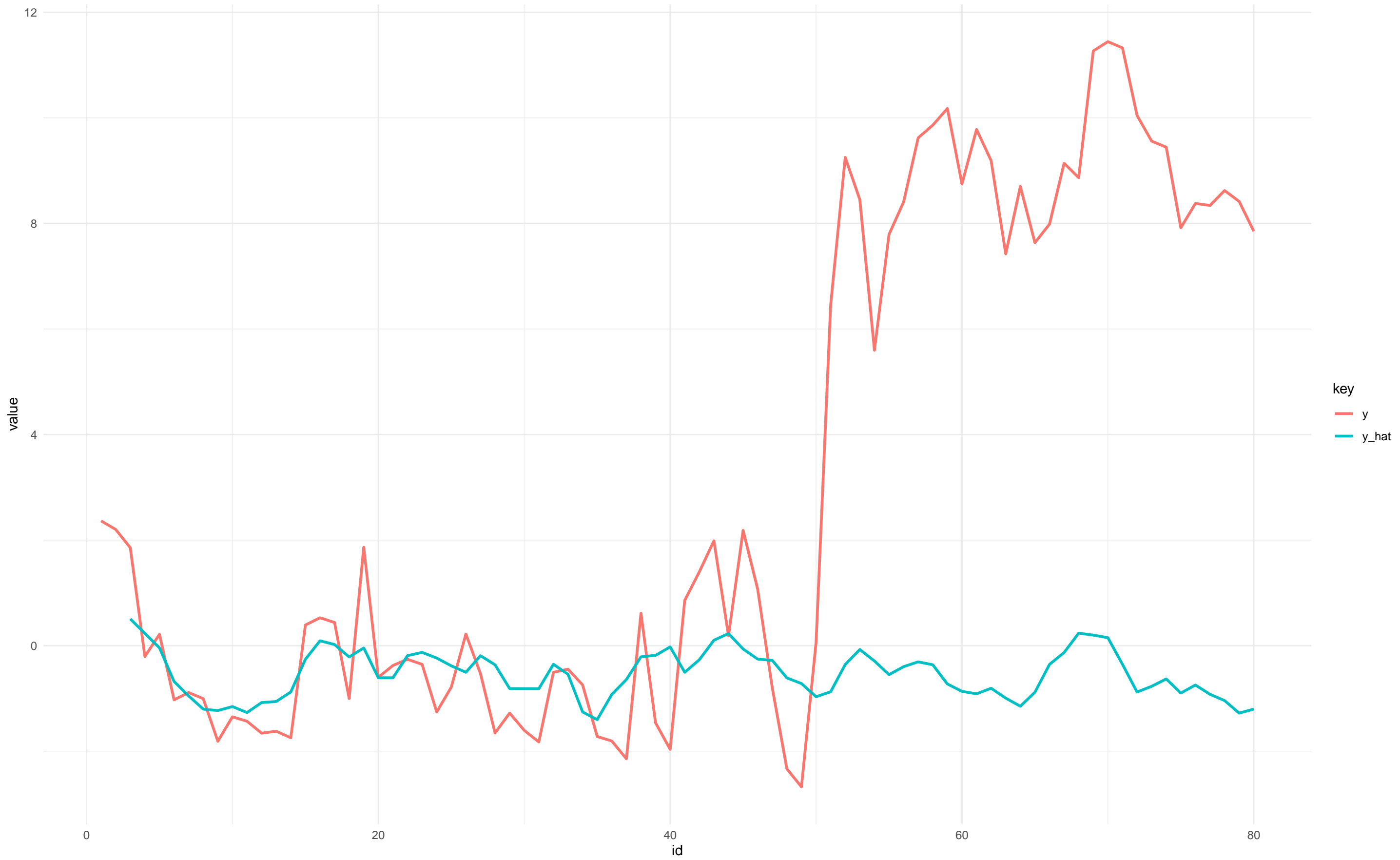


# MULTIDYN Path

$\rho_u = 0.2$ , Donors = 20,  $\rho_{\text{factor}} = 0.8$

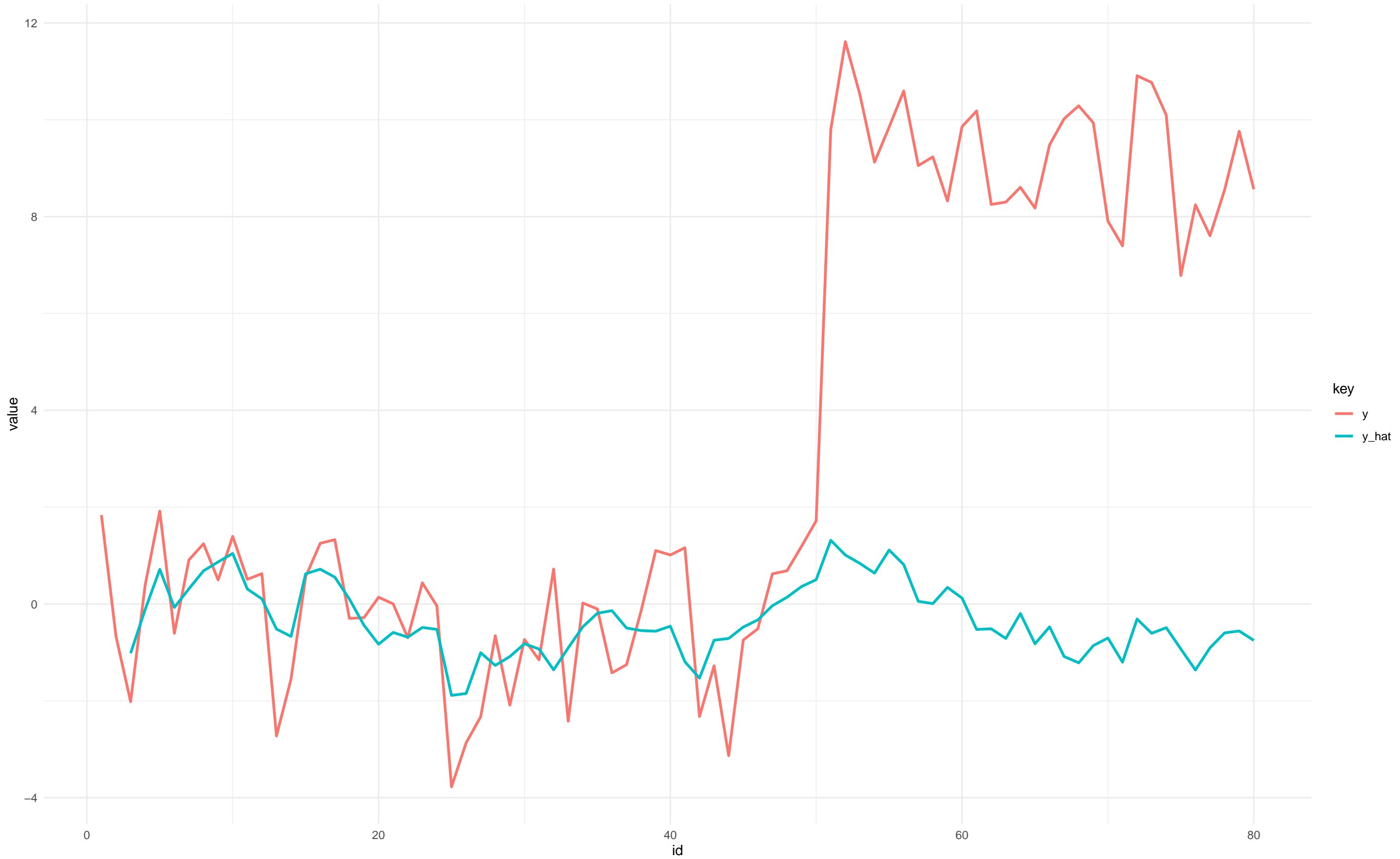


## MULTIDYN Path

 $\rho_u = 0.2$ , Donors = 20,  $\rho_{\text{factor}} = 0.8$ 

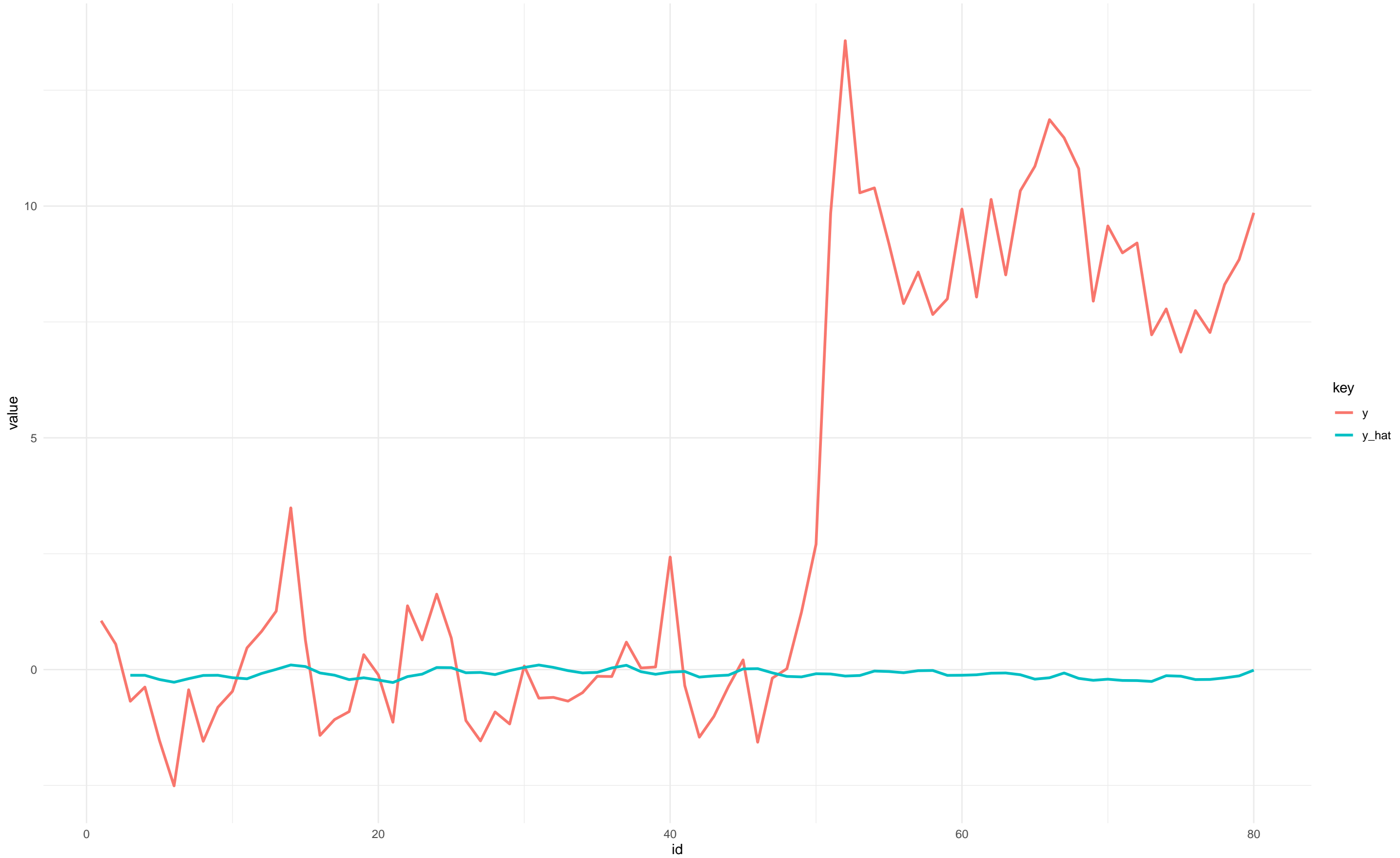


## MULTIDYN Path

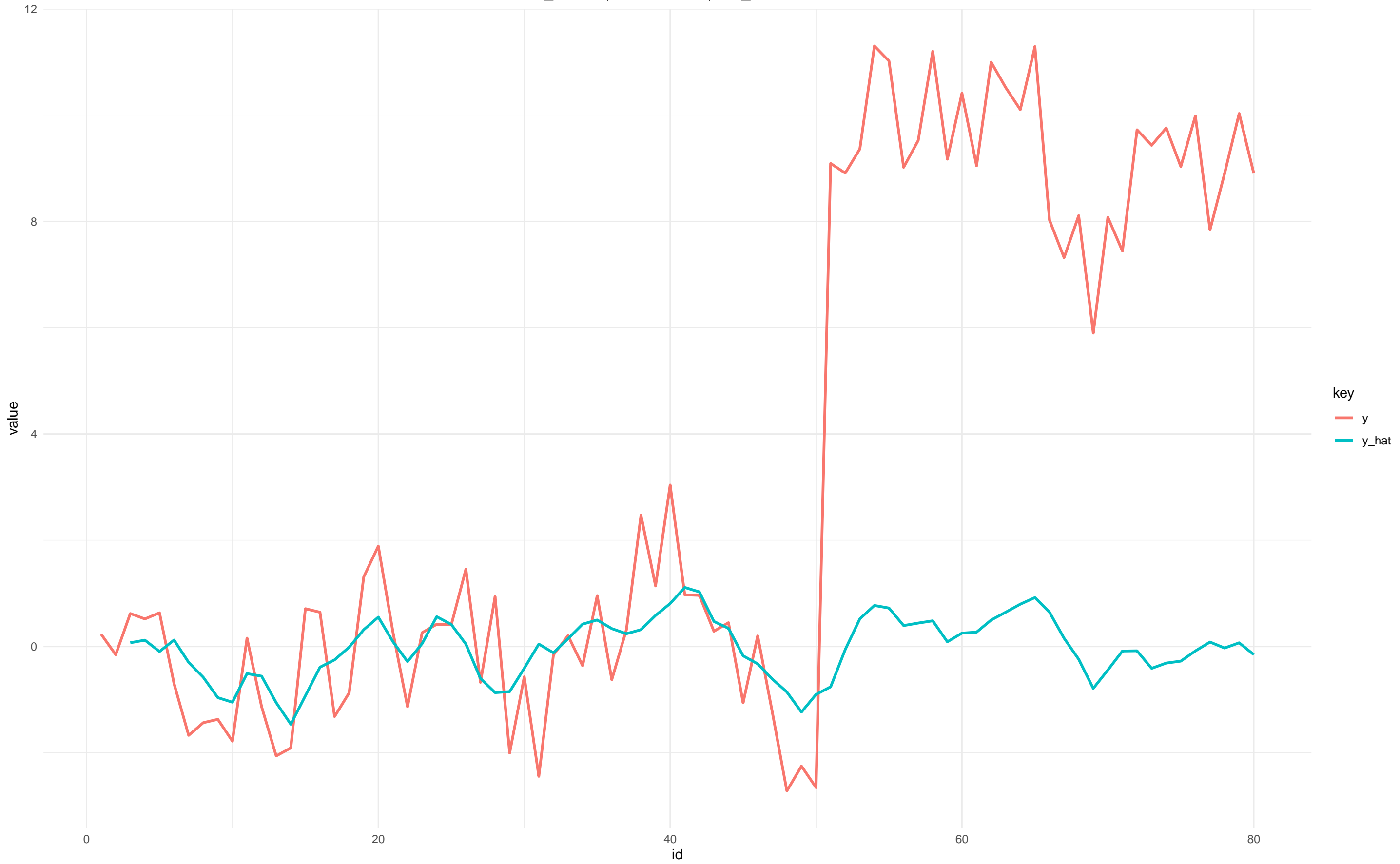
 $\rho_u = 0.2$ , Donors = 20,  $\rho_{\text{factor}} = 0.8$ 

# MULTIDYN Path

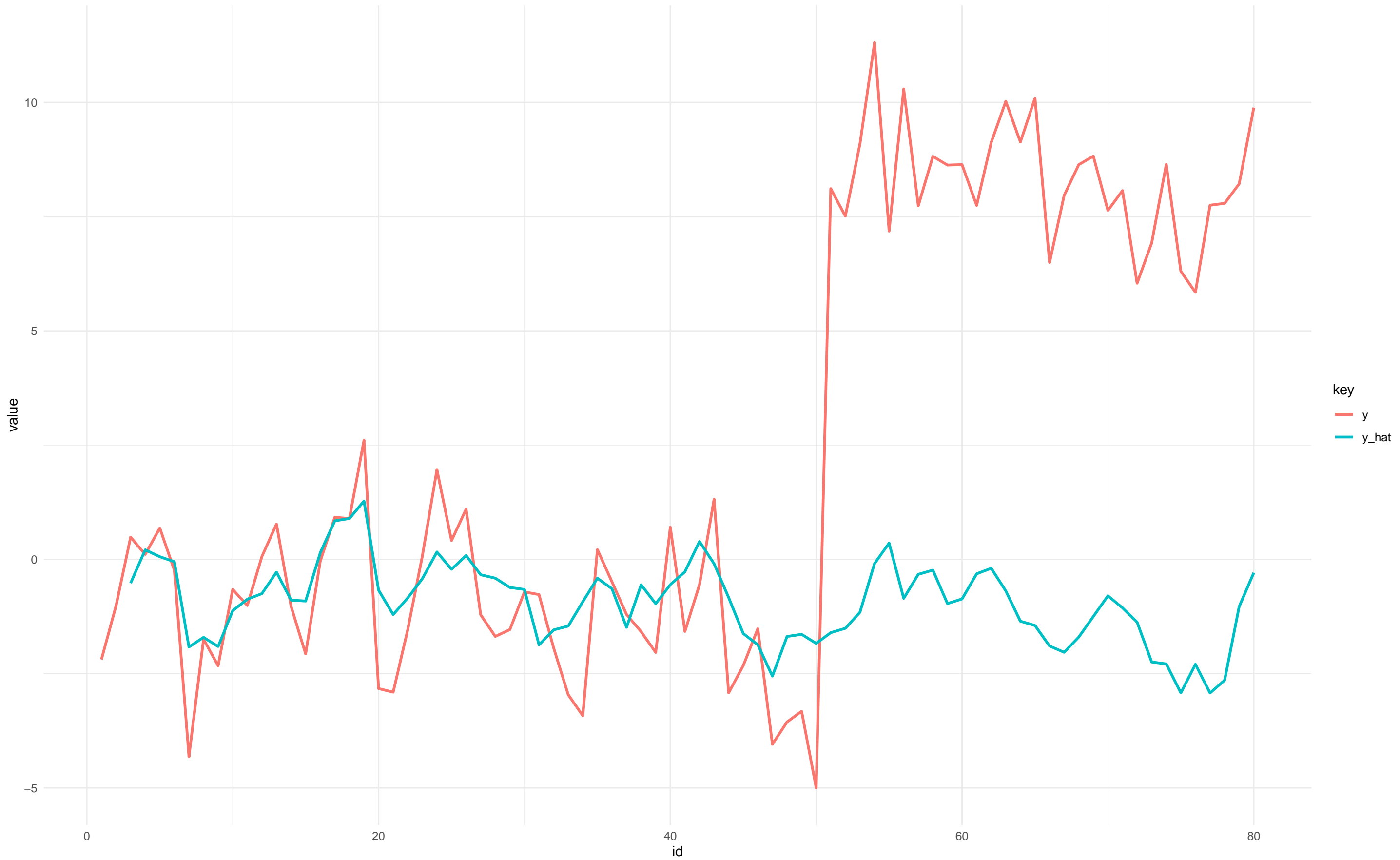
rho\_u = 0.2, Donors = 20, rho\_factor = 0.8



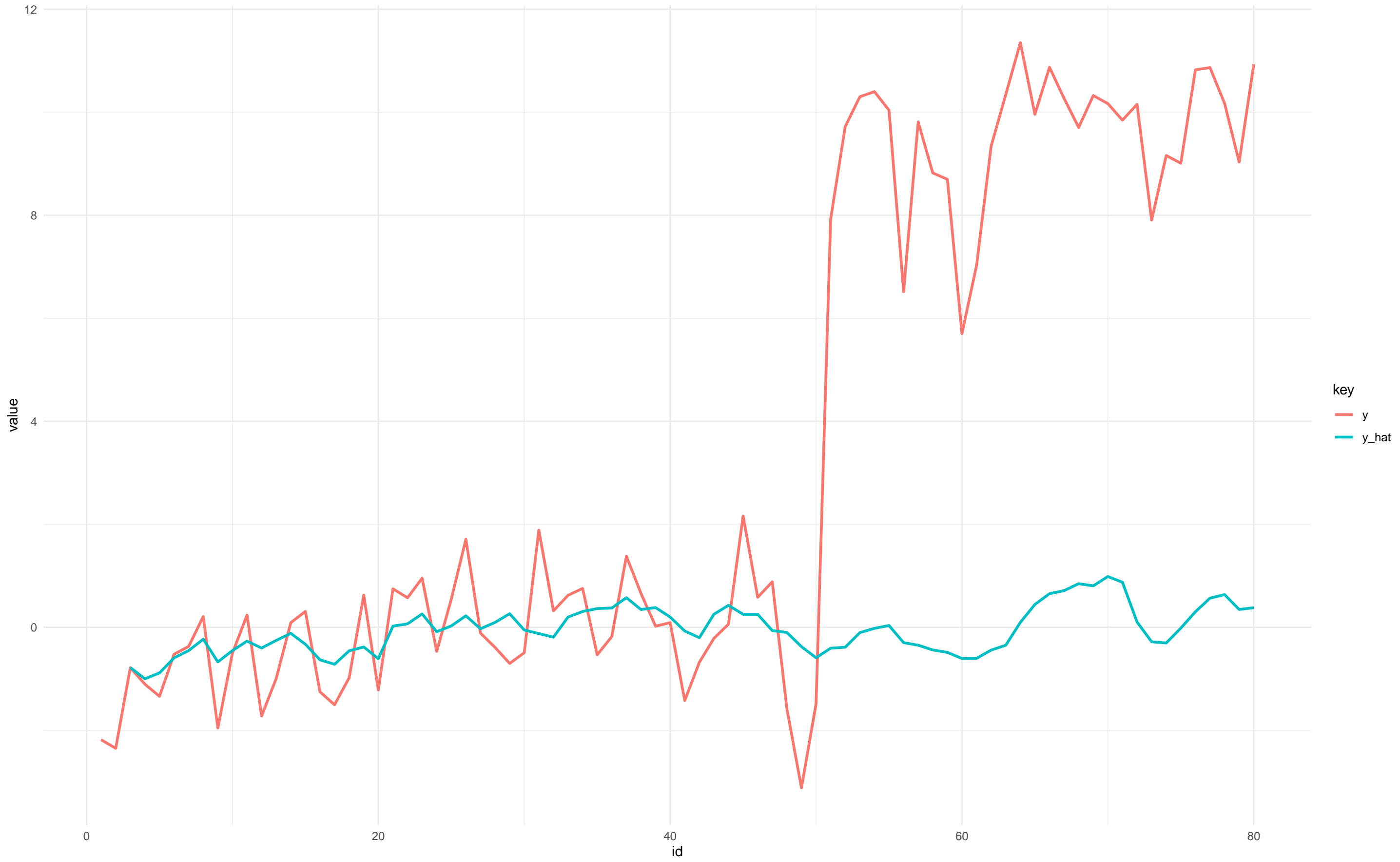
## MULTIDYN Path

 $\rho_u = 0.2$ , Donors = 20,  $\rho_{\text{factor}} = 0.8$ 

## MULTIDYN Path

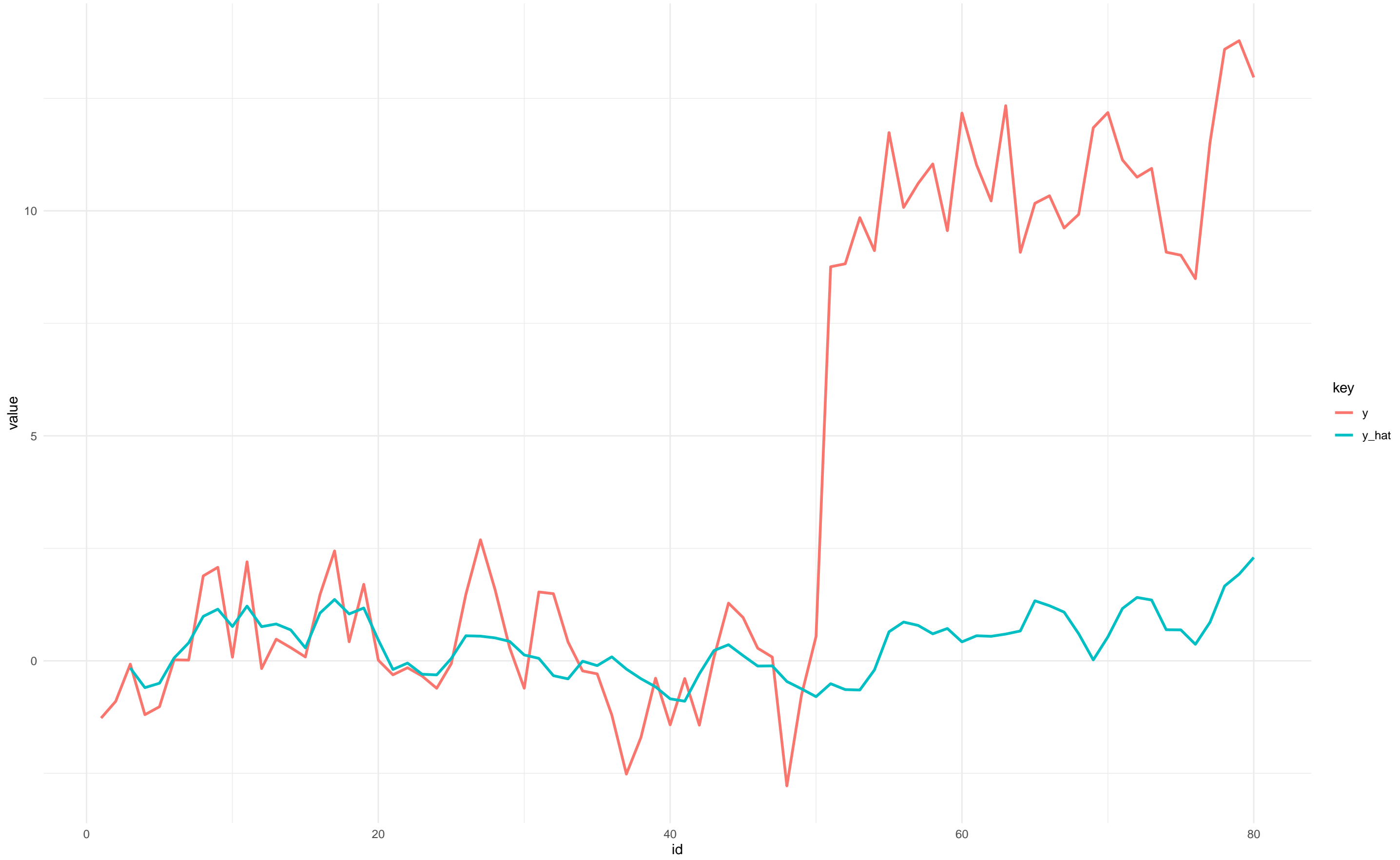
 $\rho_u = 0.2$ , Donors = 20,  $\rho_{\text{factor}} = 0.8$ 

## MULTIDYN Path

 $\rho_u = 0.2$ , Donors = 20,  $\rho_{\text{factor}} = 0.8$ 

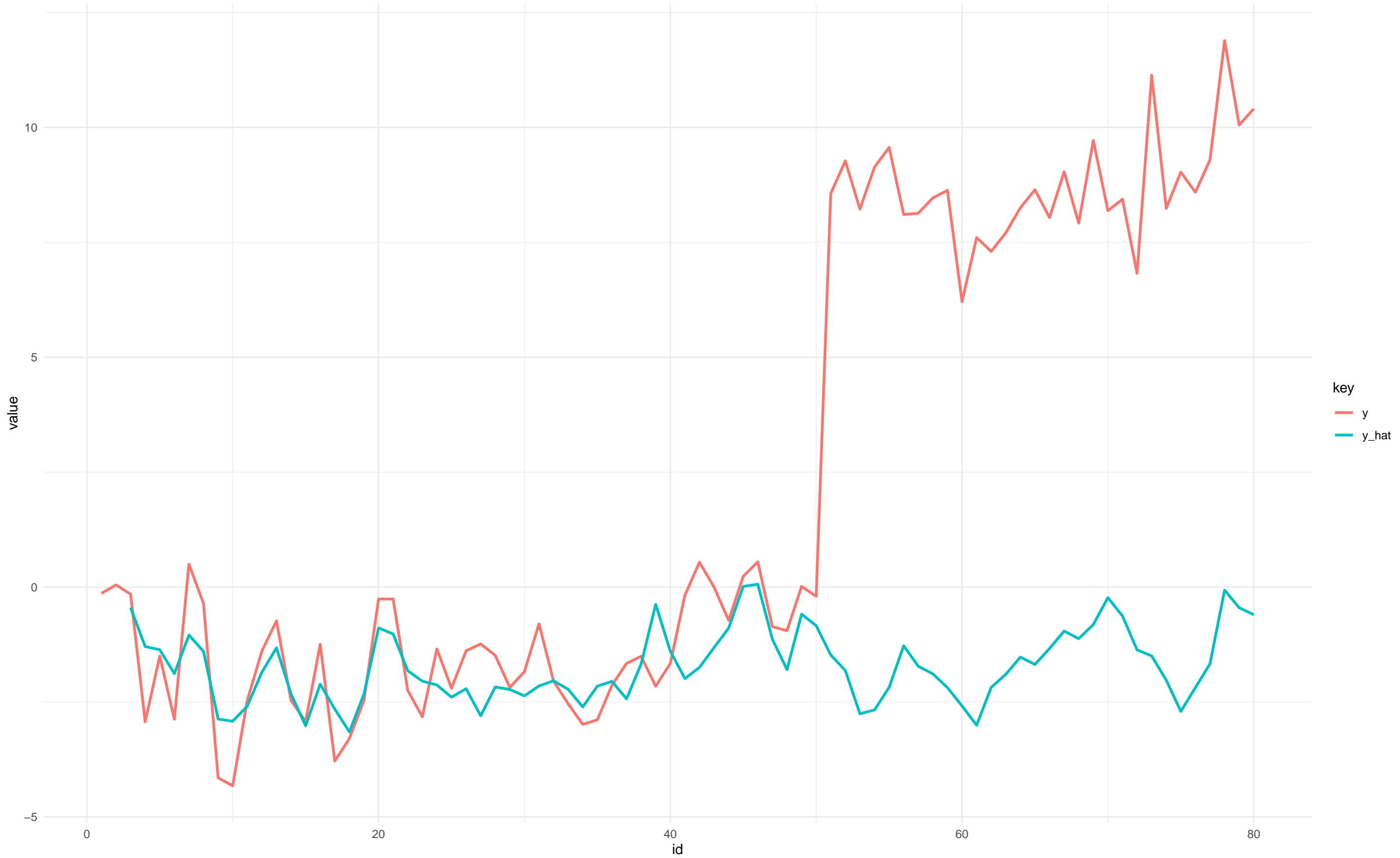
# MULTIDYN Path

$\rho_u = 0.2$ , Donors = 20,  $\rho_{\text{factor}} = 0.8$

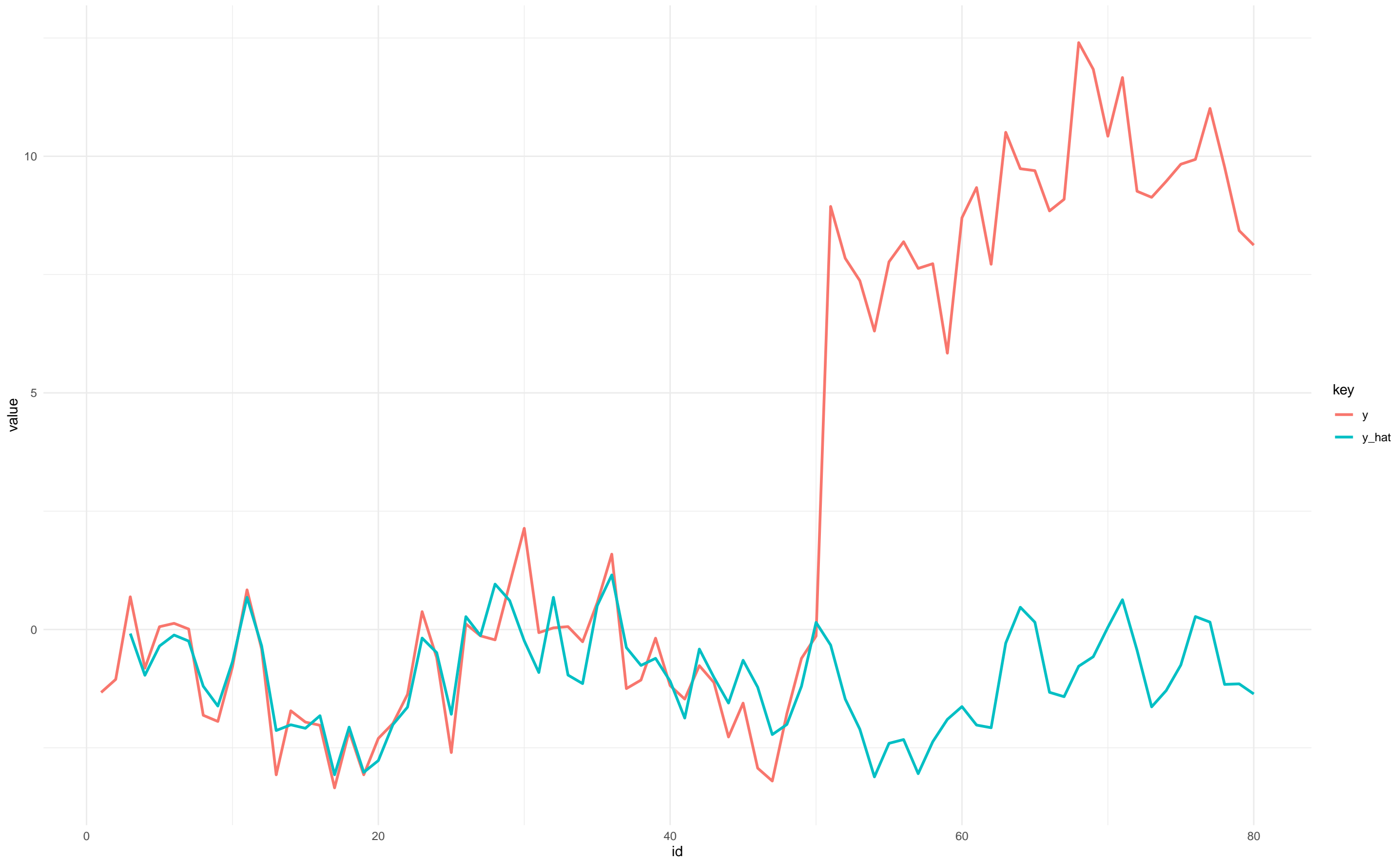


# MULTIDYN Path

$\rho_u = 0.2$ , Donors = 20,  $\rho_{\text{factor}} = 0.8$



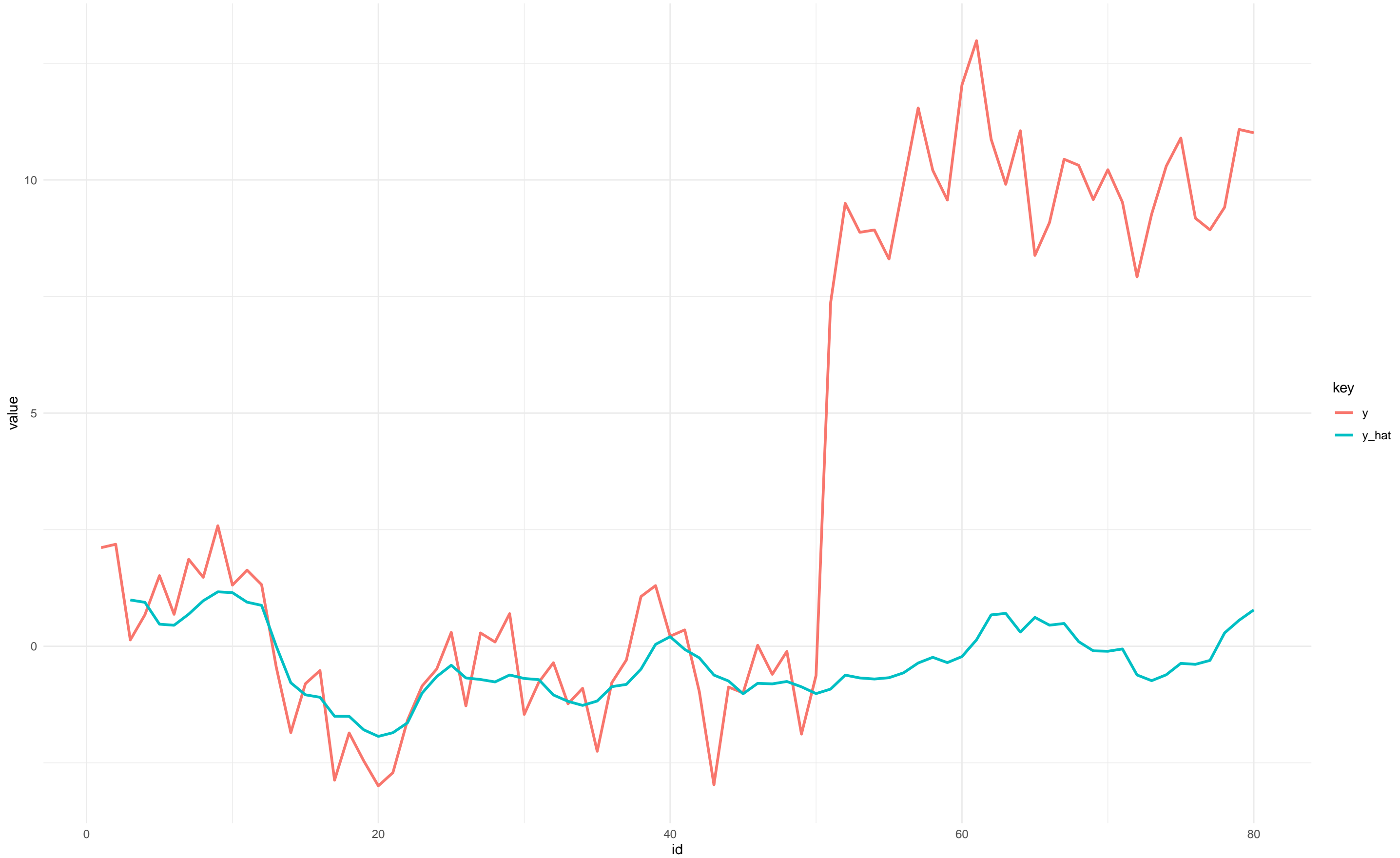
## MULTIDYN Path

 $\rho_u = 0.2$ , Donors = 20,  $\rho_{\text{factor}} = 0.8$ 



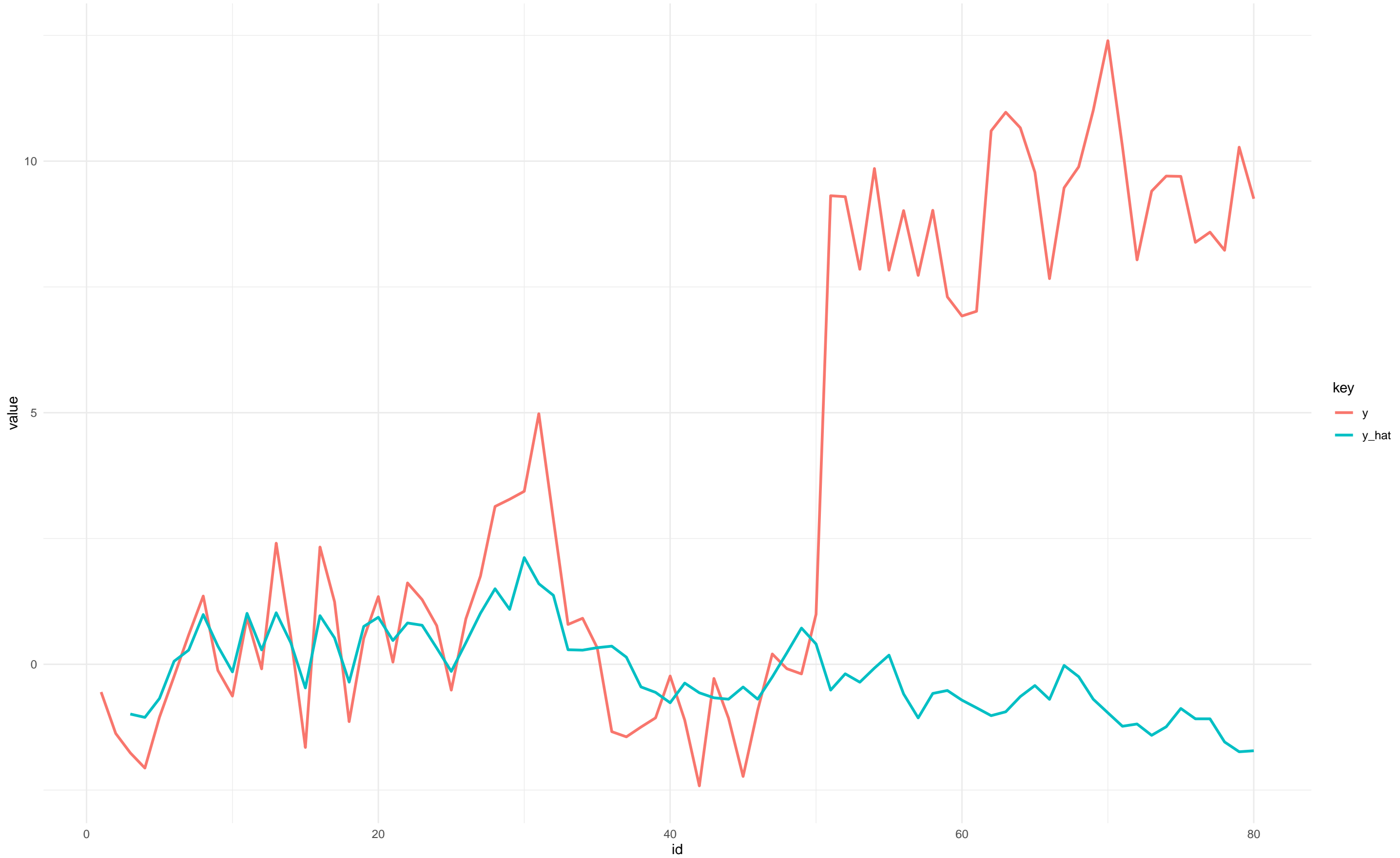
# MULTIDYN Path

$\rho_u = 0.2$ , Donors = 25,  $\rho_{\text{factor}} = 0.8$



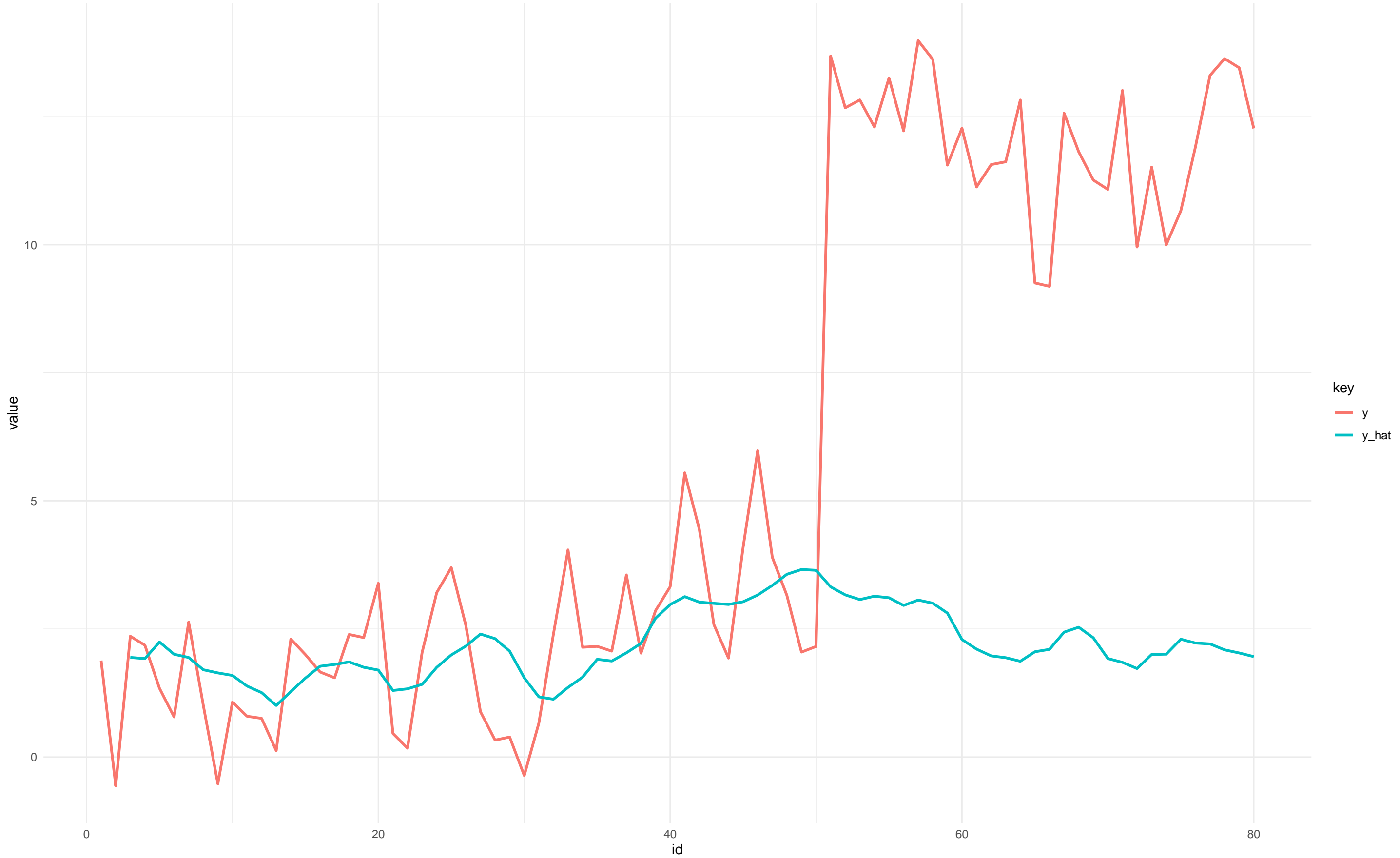
# MULTIDYN Path

$\rho_u = 0.2$ , Donors = 25,  $\rho_{\text{factor}} = 0.8$



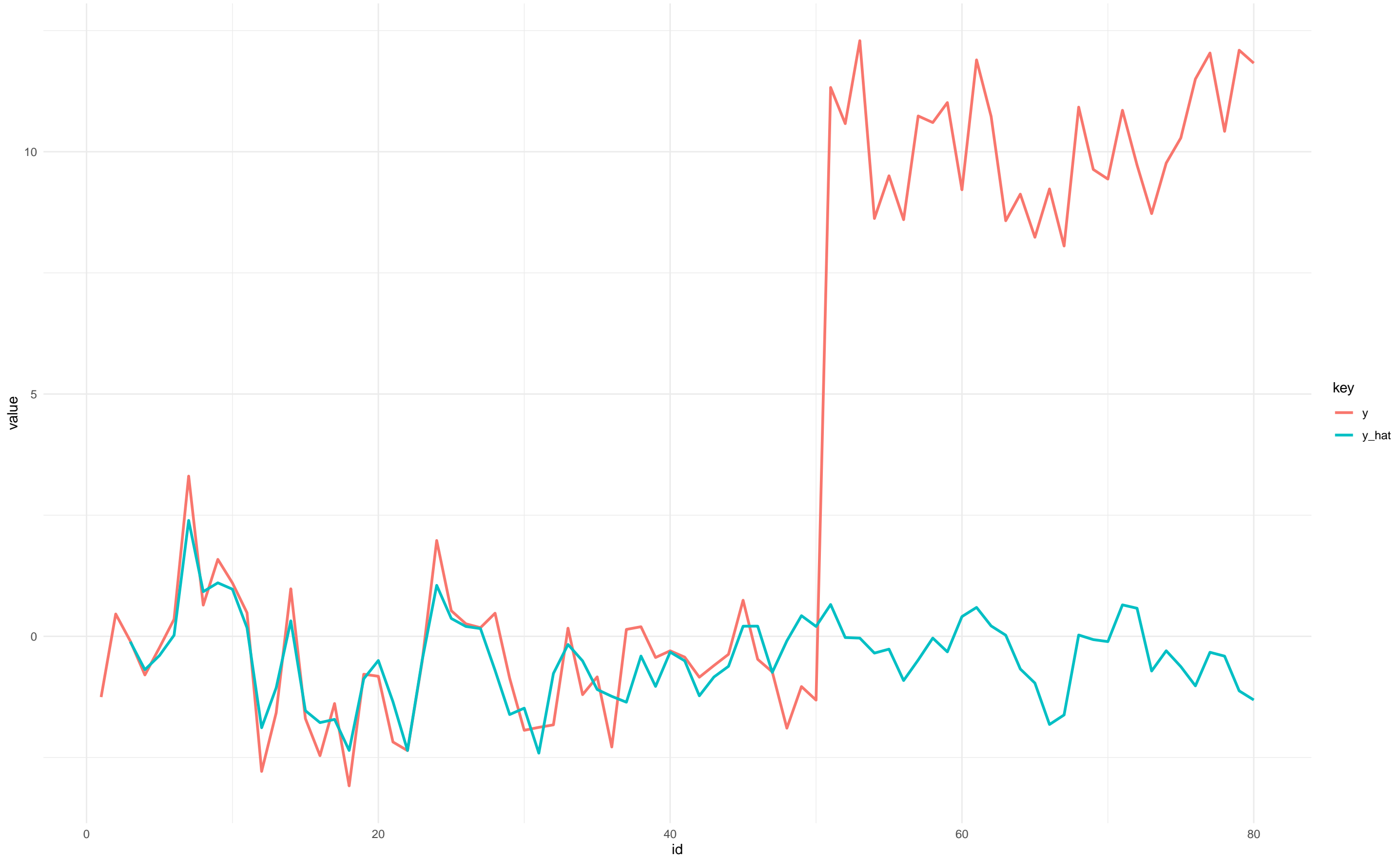
# MULTIDYN Path

rho\_u = 0.2, Donors = 25, rho\_factor = 0.8



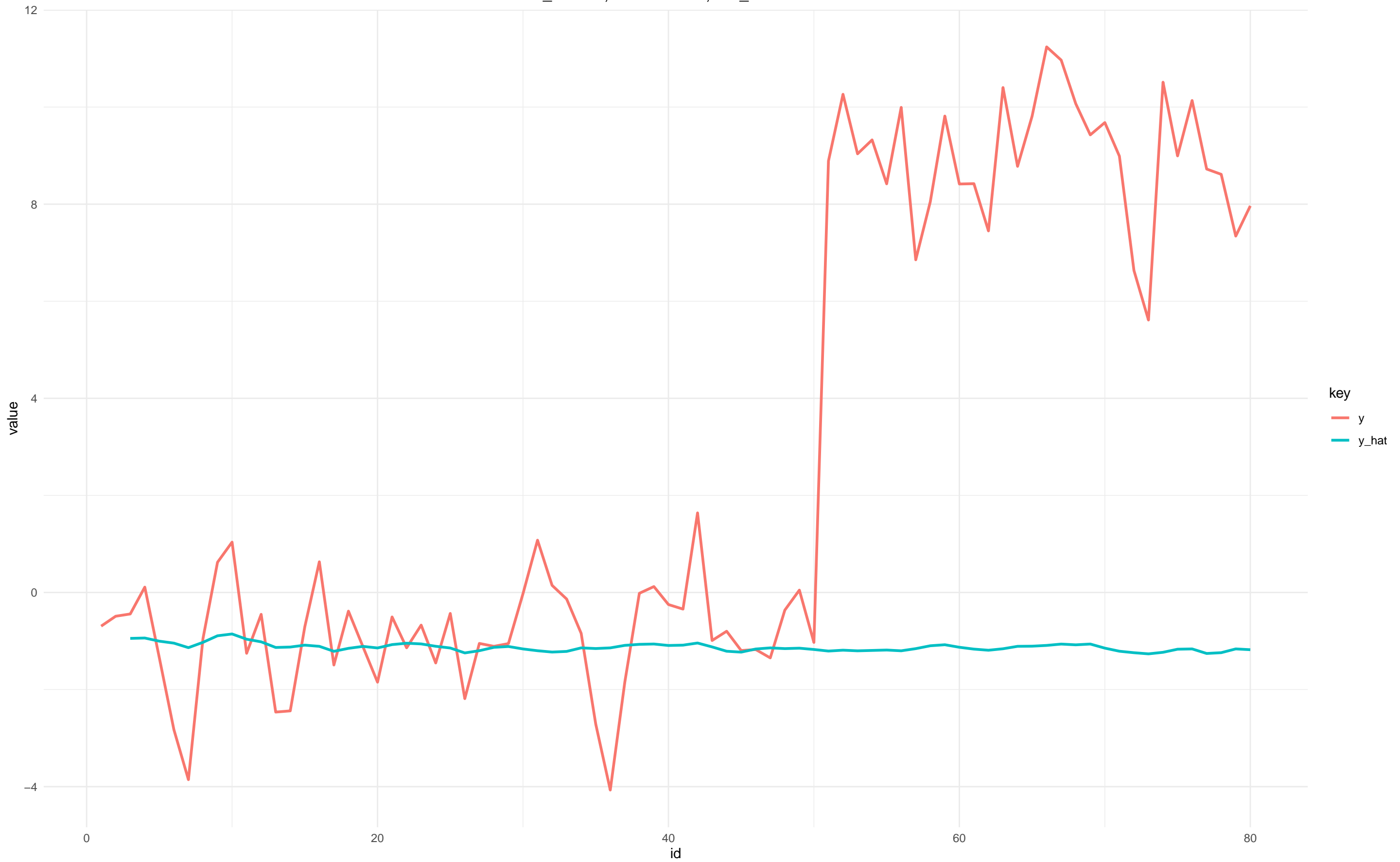
MULTIDYN Path

$\rho_u = 0.2$ , Donors = 25,  $\rho_{\text{factor}} = 0.8$



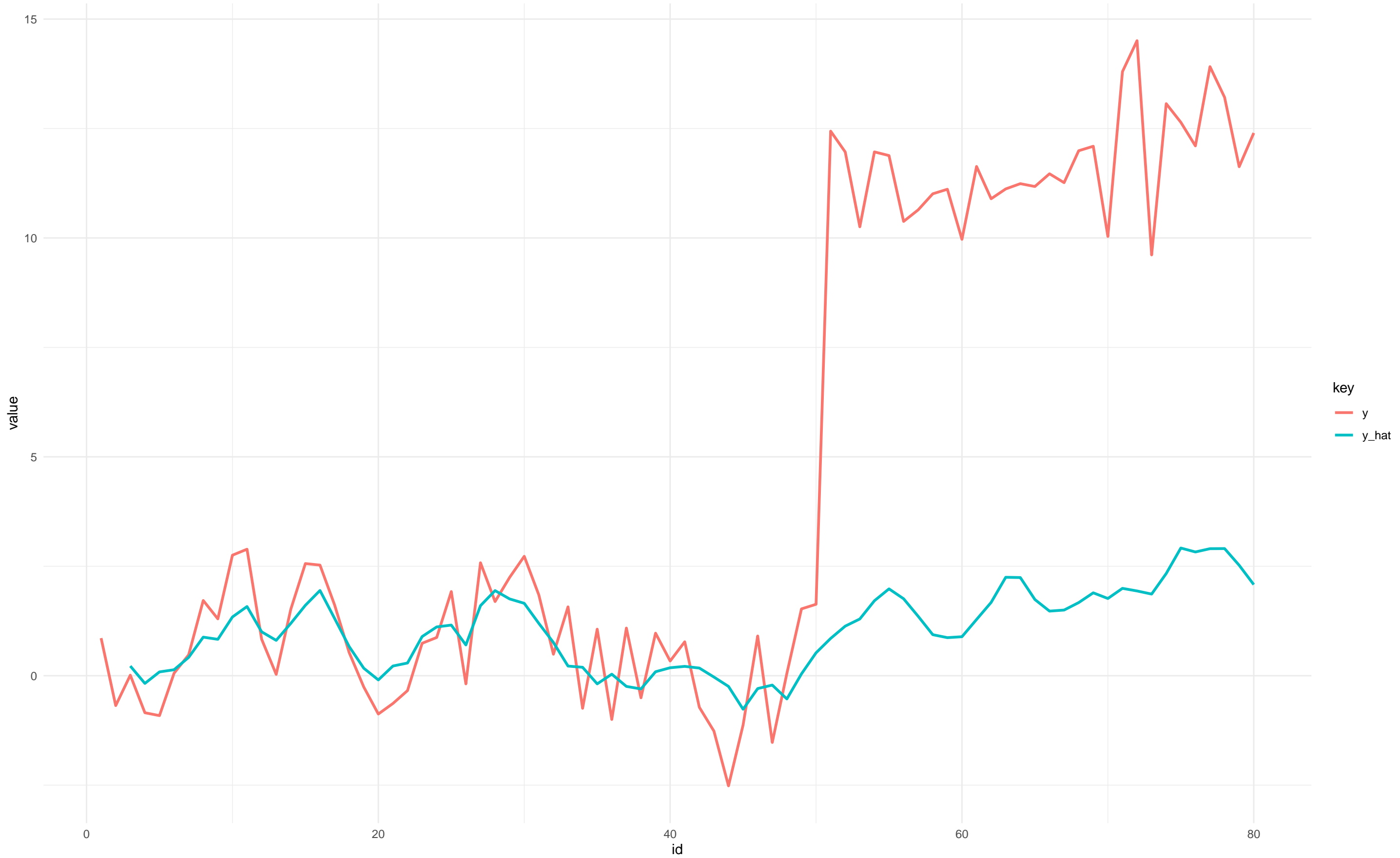
# MULTIDYN Path

$\rho_u = 0.2$ , Donors = 25,  $\rho_{\text{factor}} = 0.8$



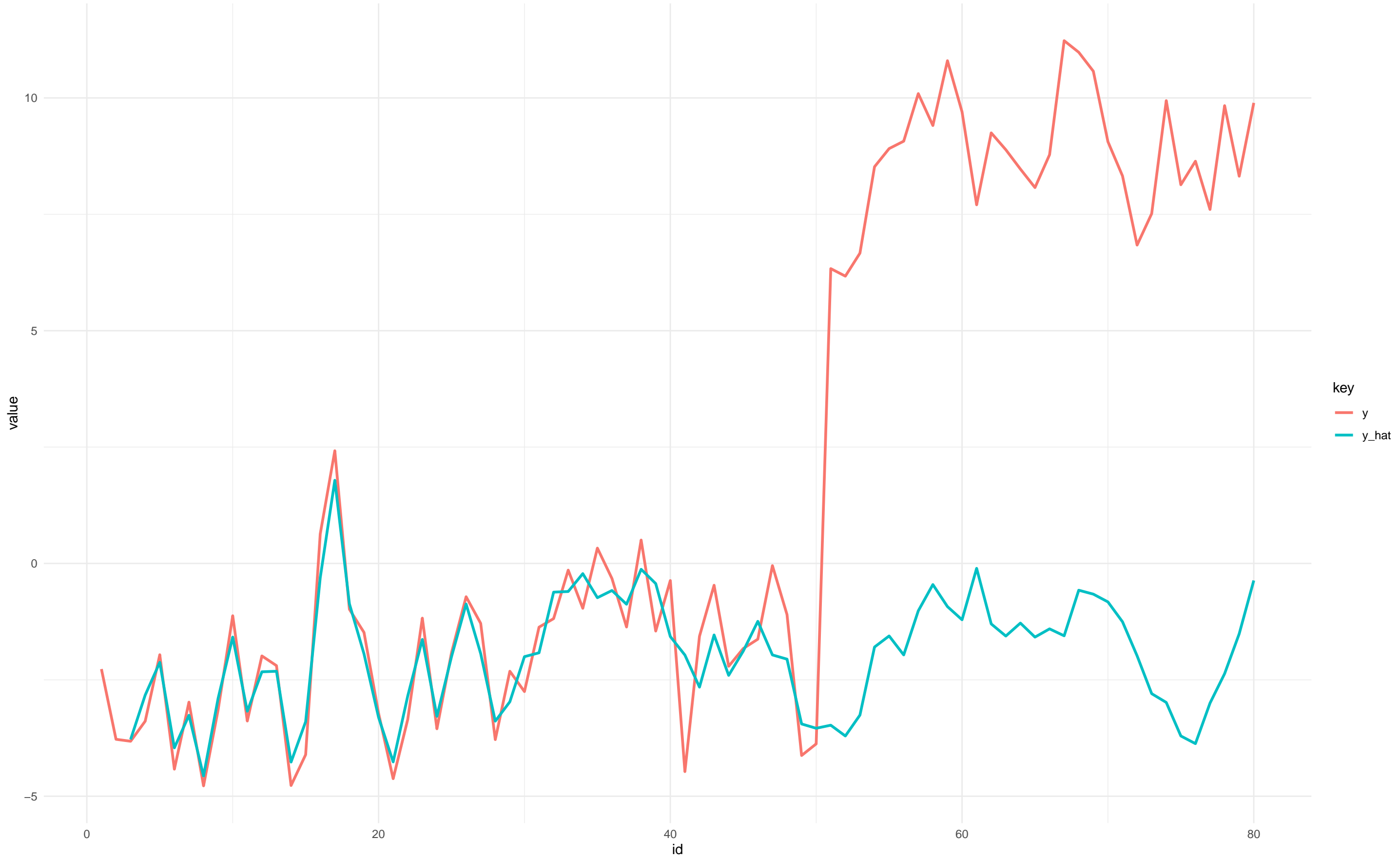
# MULTIDYN Path

rho\_u = 0.2, Donors = 25, rho\_factor = 0.8



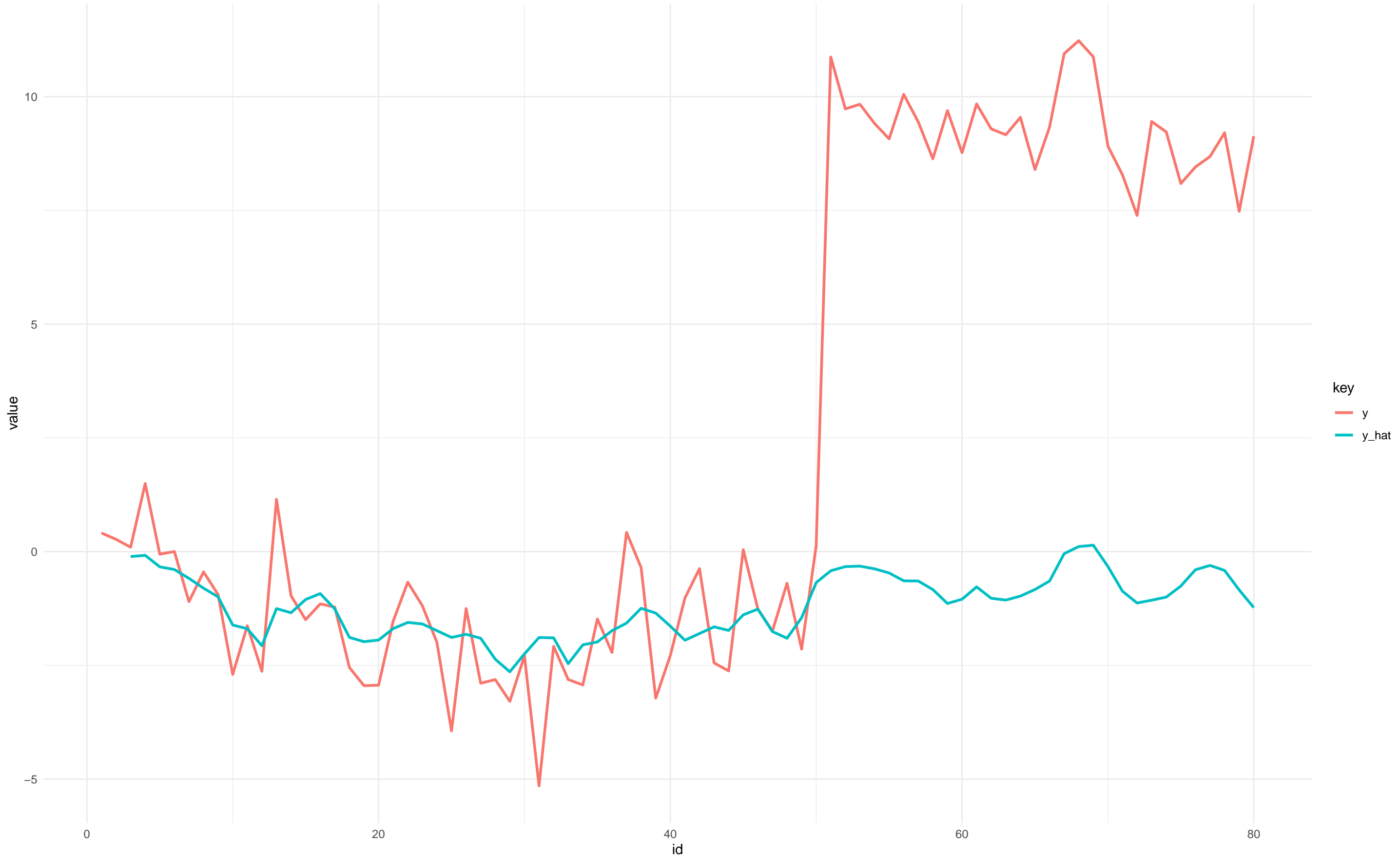
# MULTIDYN Path

$\rho_u = 0.2$ , Donors = 25,  $\rho_{\text{factor}} = 0.8$



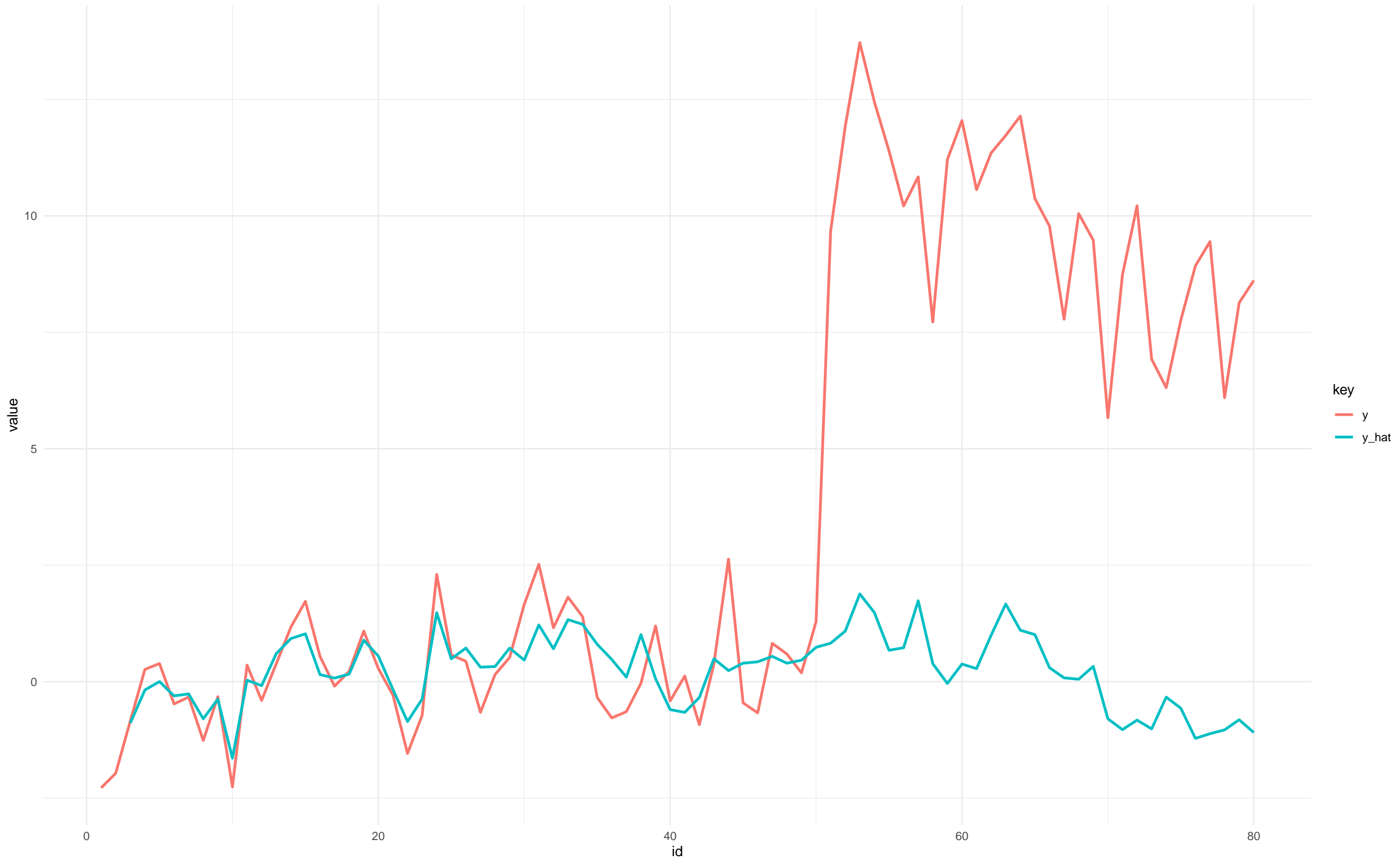
# MULTIDYN Path

$\rho_u = 0.2$ , Donors = 25,  $\rho_{\text{factor}} = 0.8$

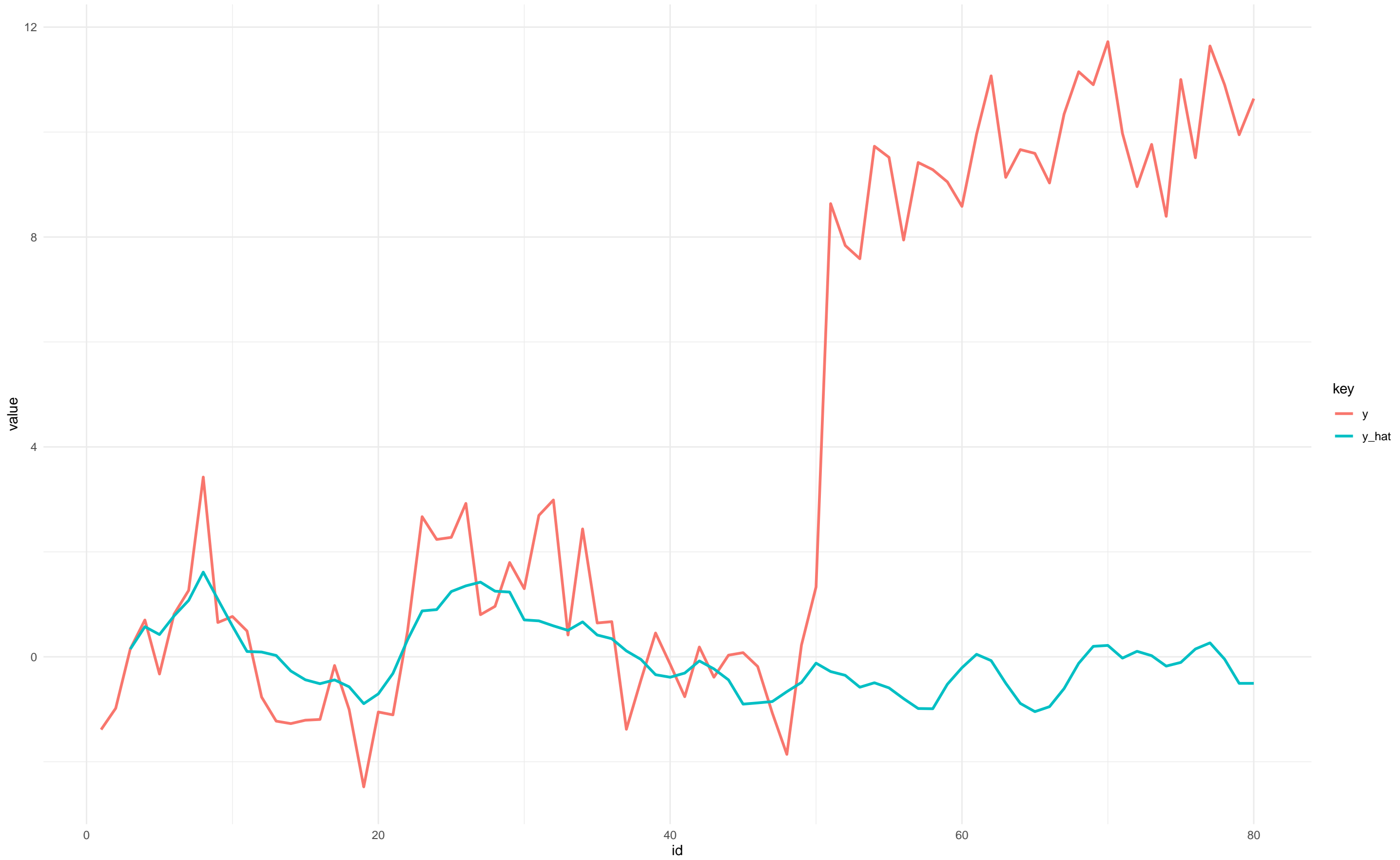




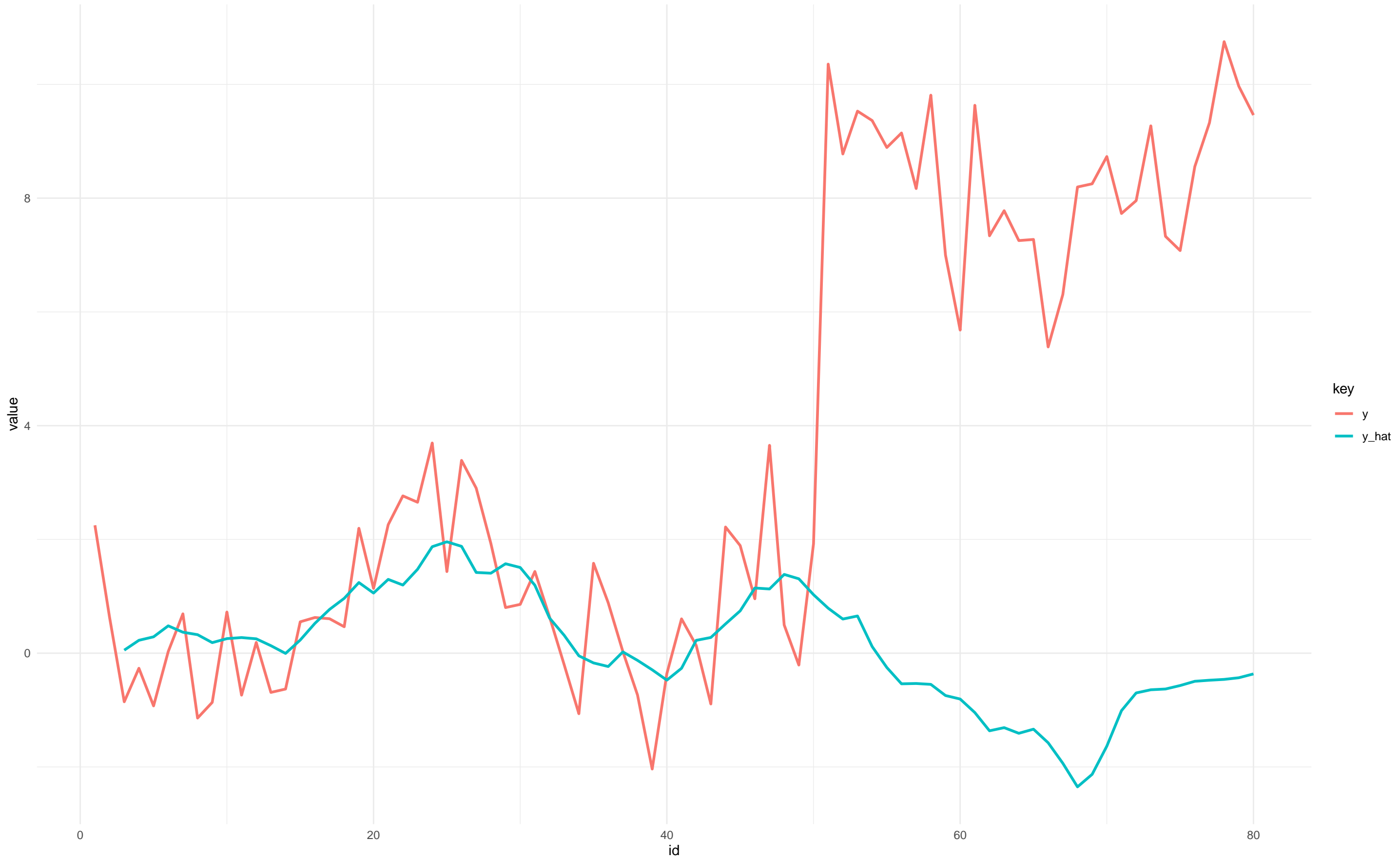
## MULTIDYN Path

 $\rho_u = 0.2$ , Donors = 25,  $\rho_{\text{factor}} = 0.8$ 

## MULTIDYN Path

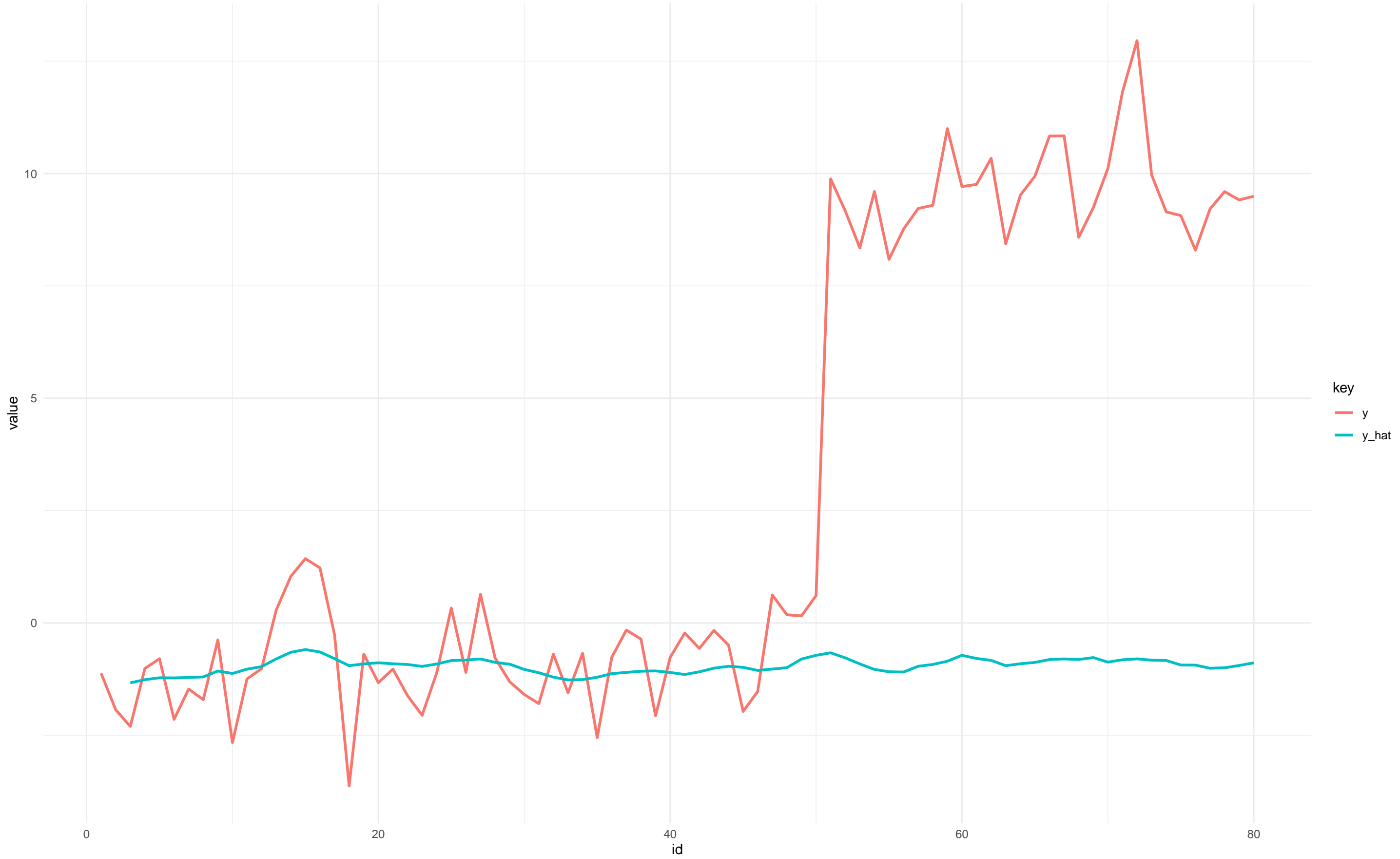
 $\rho_u = 0.2$ , Donors = 25,  $\rho_{\text{factor}} = 0.8$ 

## MULTIDYN Path

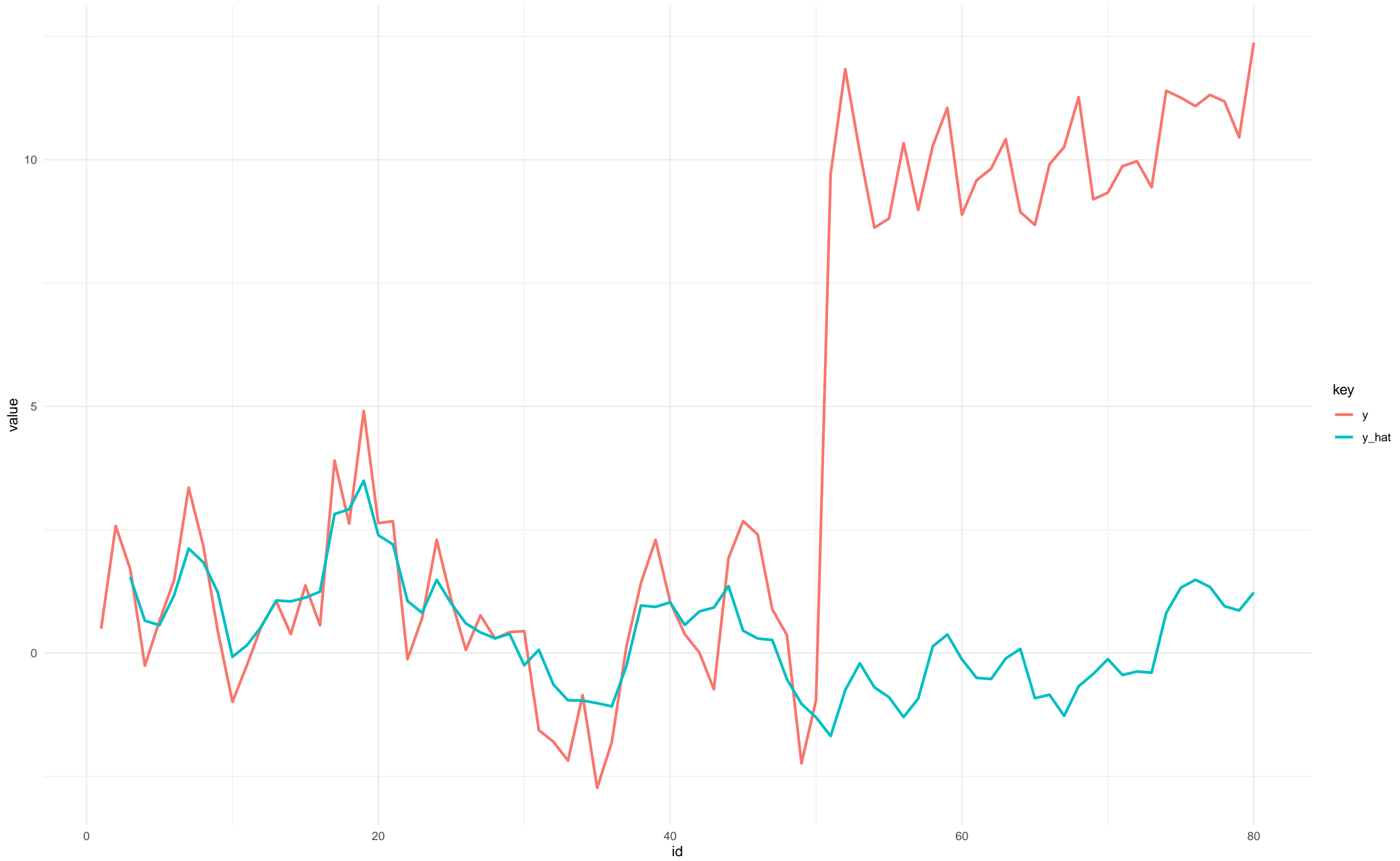
 $\rho_u = 0.2$ , Donors = 30,  $\rho_{\text{factor}} = 0.8$ 

MULTIDYN Path

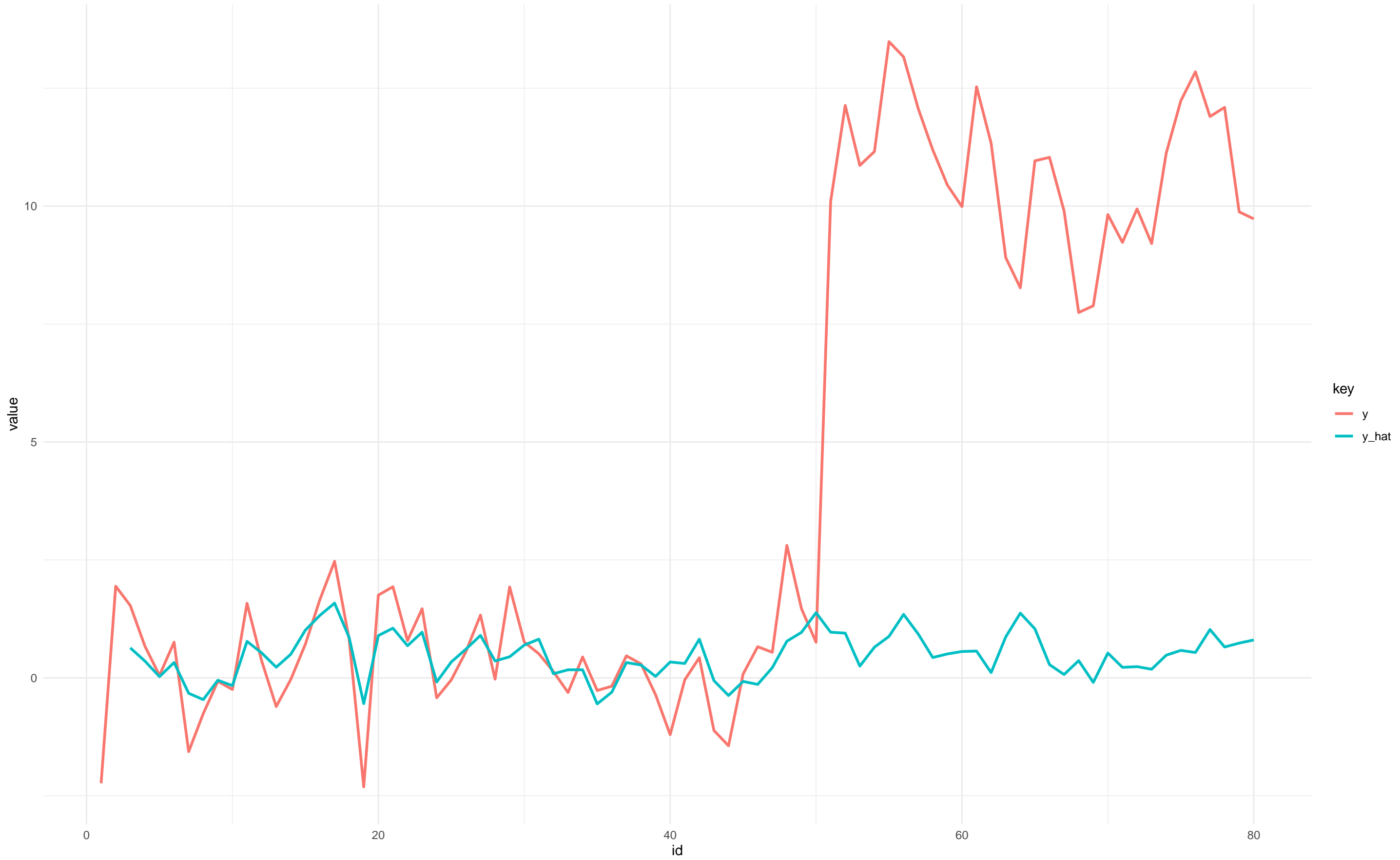
$\rho_u = 0.2$ , Donors = 30,  $\rho_{\text{factor}} = 0.8$



## MULTIDYN Path

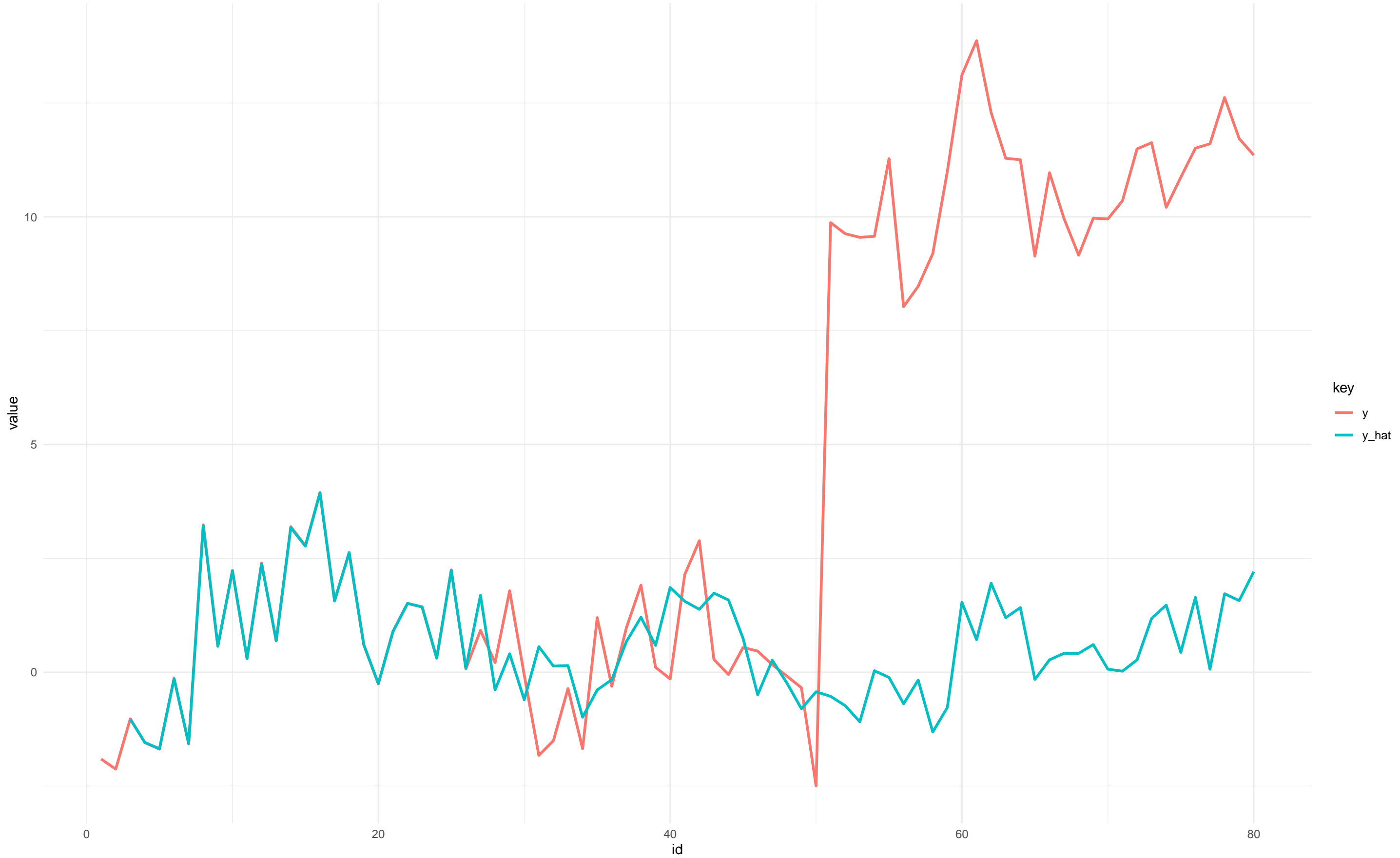
 $\rho_u = 0.2$ , Donors = 30,  $\rho_{\text{factor}} = 0.8$ 

## MULTIDYN Path

 $\rho_u = 0.2$ , Donors = 30,  $\rho_{\text{factor}} = 0.8$ 

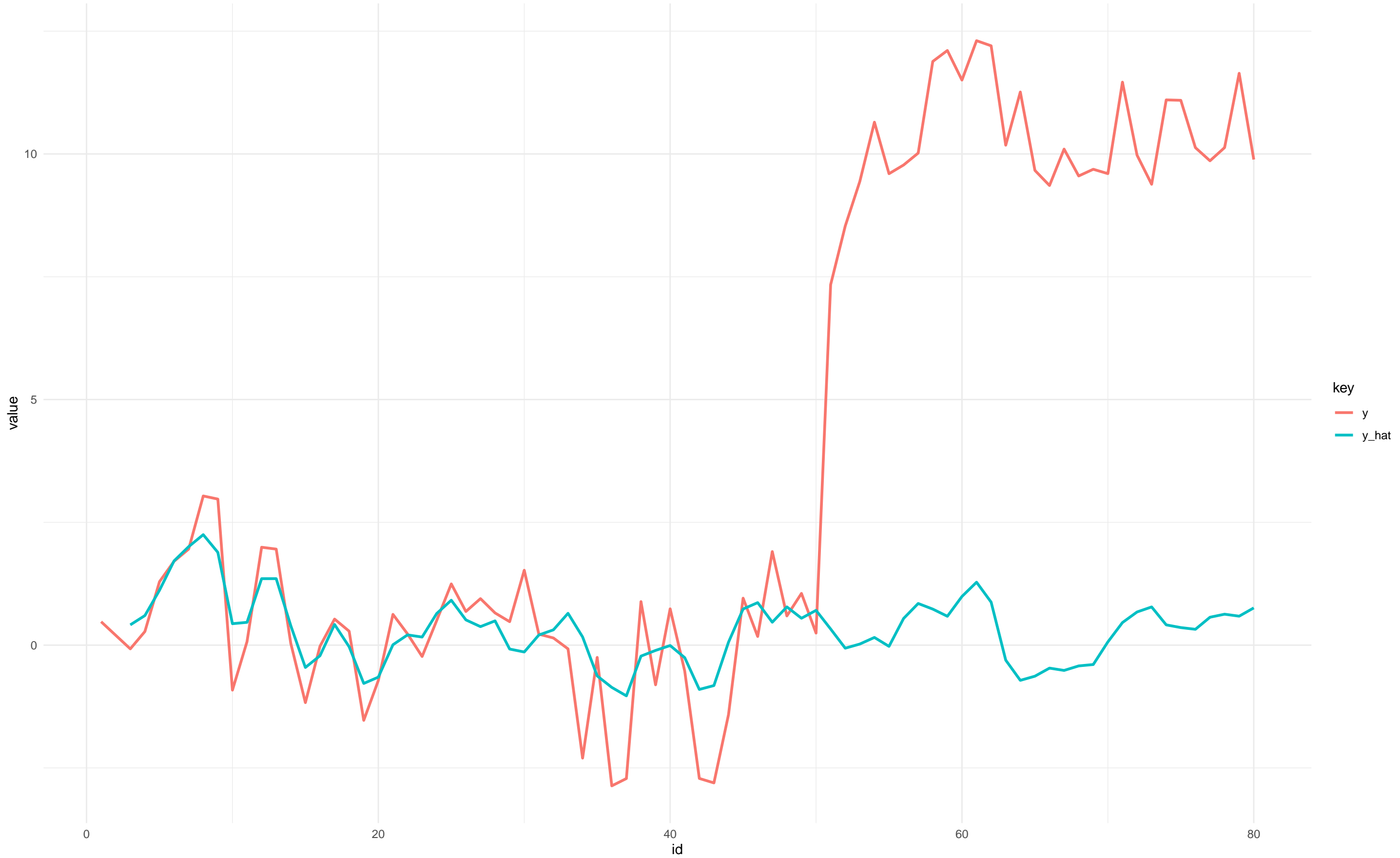
# MULTIDYN Path

$\rho_u = 0.2$ , Donors = 30,  $\rho_{\text{factor}} = 0.8$



# MULTIDYN Path

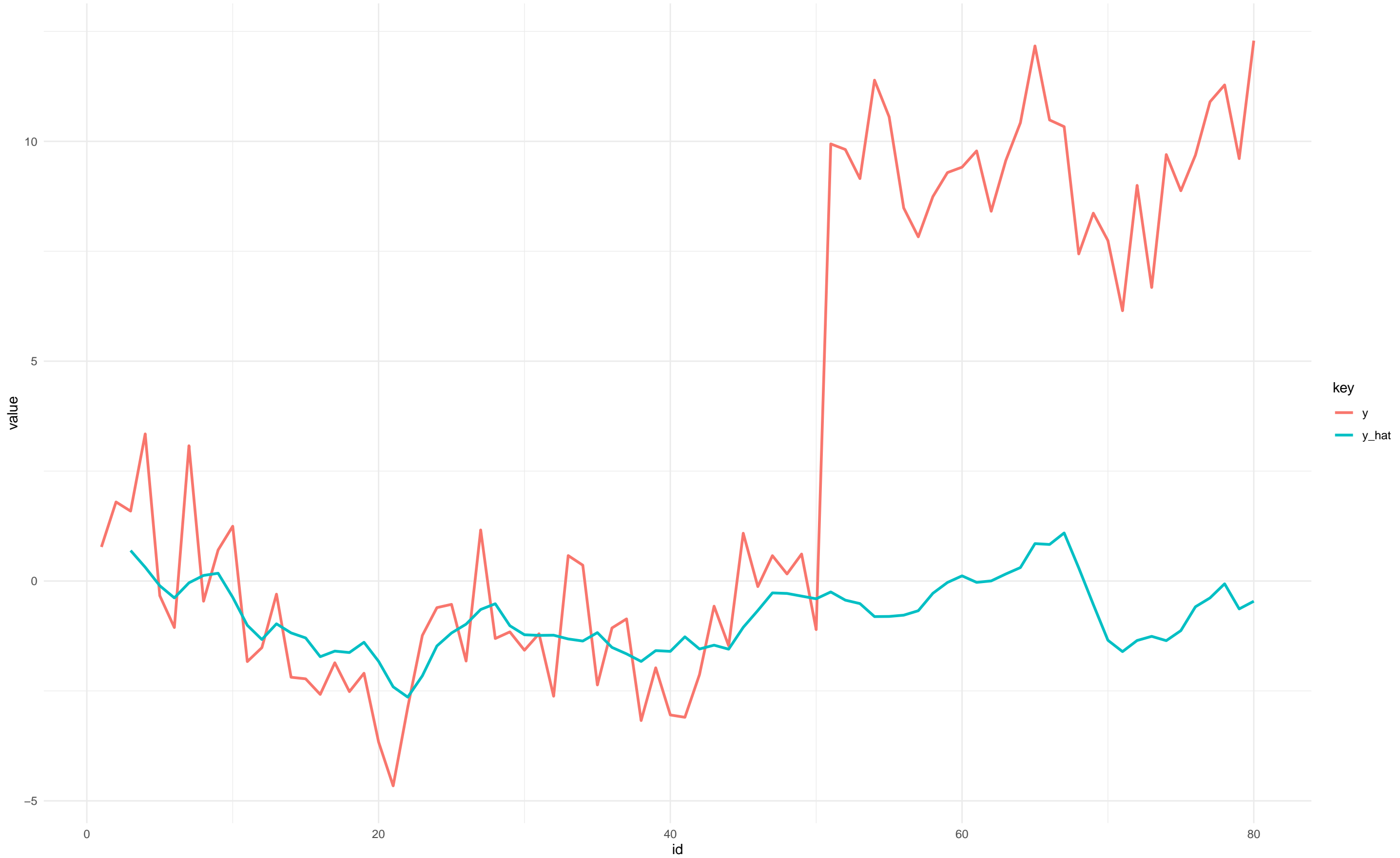
$\rho_u = 0.2$ , Donors = 30,  $\rho_{\text{factor}} = 0.8$





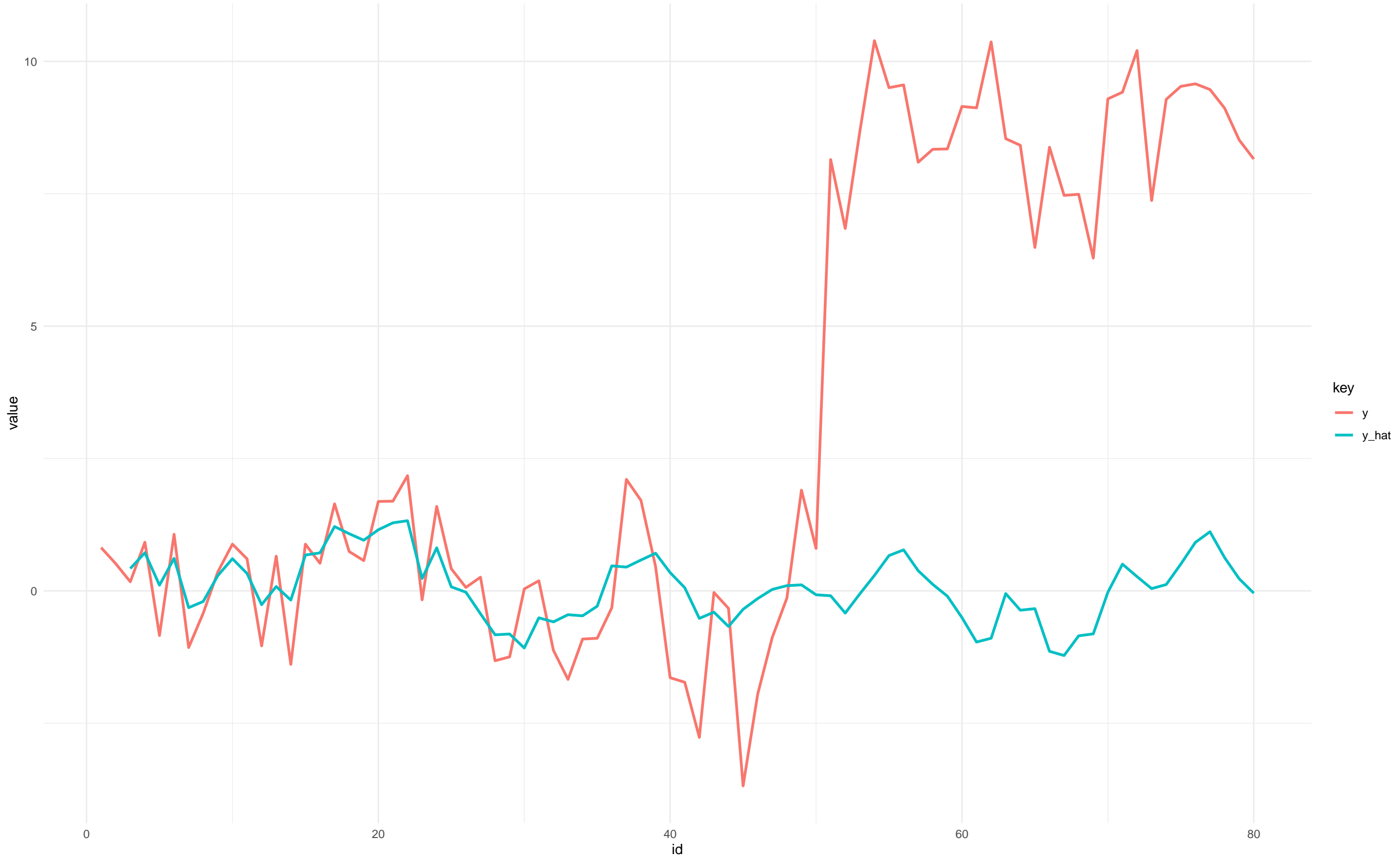
# MULTIDYN Path

$\rho_u = 0.2$ , Donors = 30,  $\rho_{\text{factor}} = 0.8$

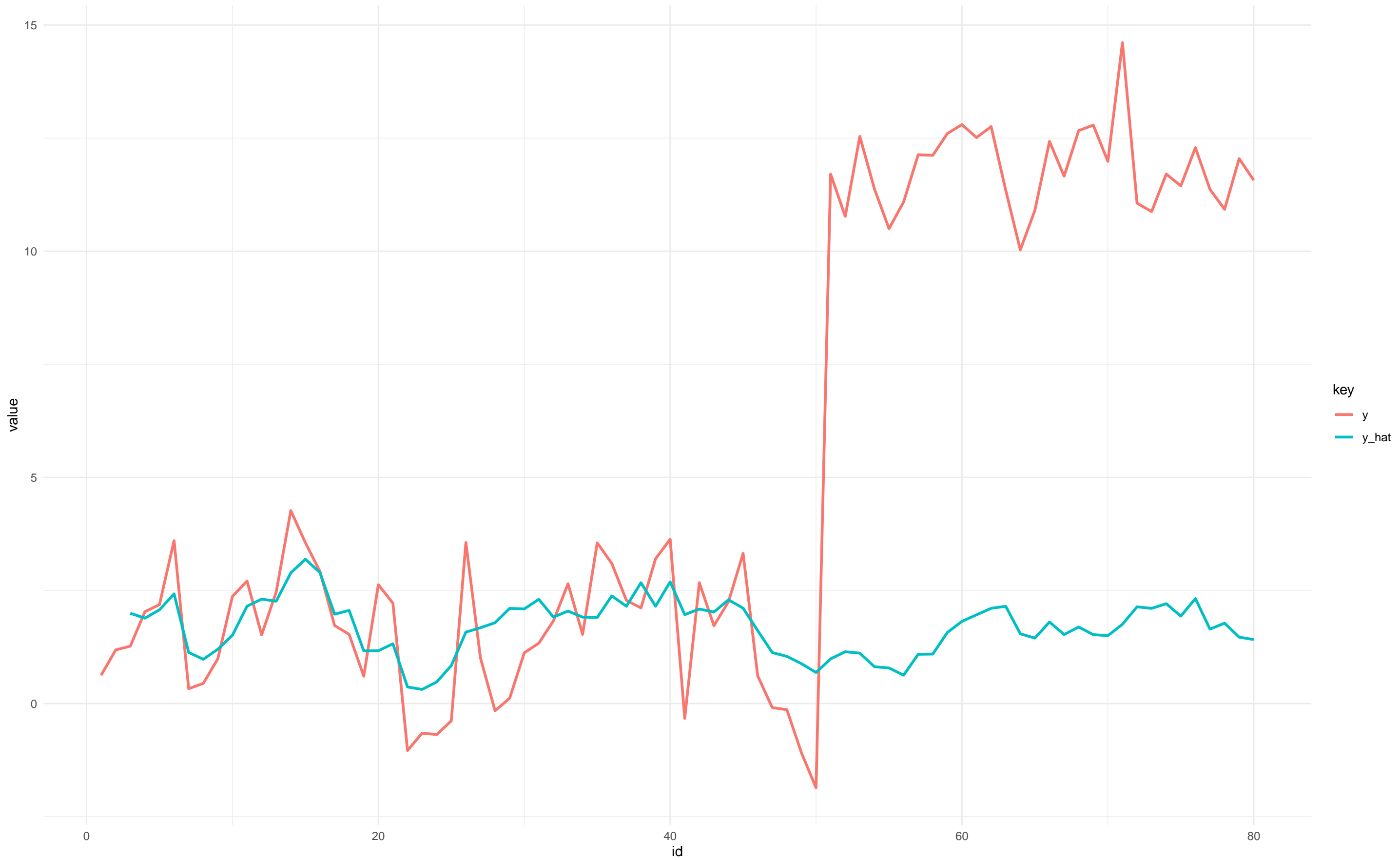


# MULTIDYN Path

$\rho_u = 0.2$ , Donors = 30,  $\rho_{\text{factor}} = 0.8$



## MULTIDYN Path

 $\rho_u = 0.2$ , Donors = 30,  $\rho_{\text{factor}} = 0.8$ 

# MULTIDYN Path

$\rho_u = 0.2$ , Donors = 30,  $\rho_{\text{factor}} = 0.8$

